

UNIFIED FACILITIES CRITERIA (UFC)

DoD FACILITIES PRICING GUIDE



VERSION 7

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VERSION 7**

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Record of Changes (changes are indicated by \1\ ... /1/)

Change No.	Date	Location

This UFC supercedes UFC 3-701-04 dated March 2004

FOREWORD

The Unified Facilities Criteria (UFC) system is prescribed by MIL-STD 3007 and provides planning, design, construction, sustainment, restoration, and modernization criteria, and applies to the Military Departments, the Defense Agencies, and the DoD Field Activities in accordance with [USD\(AT&L\) Memorandum](#) dated 29 May 2002. UFC will be used for all DoD projects and work for other customers where appropriate.

UFC are living documents and will be periodically reviewed, updated, and made available to users as part of the Services' responsibility for providing technical criteria for military construction. Headquarters, U.S. Army Corps of Engineers (HQUSACE), Naval Facilities Engineering Command (NAVFAC), and Air Force Civil Engineer Support Agency (AFCEA) are responsible for administration of the UFC system. Defense agencies should contact the preparing service for document interpretation and improvements. Technical content of UFC is the responsibility of the cognizant DoD working group. Recommended changes with supporting rationale should be sent to the respective service proponent office by the following electronic form: [Criteria Change Request \(CCR\)](#). The form is also accessible from the Internet sites listed below.

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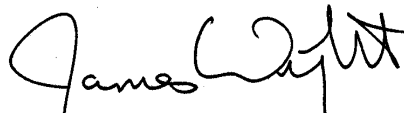
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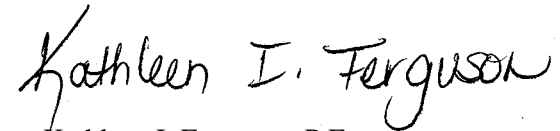
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INTRODUCTION

The DoD Facilities Pricing Guide supports a spectrum of facility planning, investment, and analysis needs. This version of the Guide, revised for FY 2005 to reflect updated cost and pricing data for construction and sustainment, is intended to correspond with preparation of the DoD budget for FY 2007. It includes reference information organized into two sections:

- **Part 1** provides the complete DoD Real Property Classification System (RPCS) for categorizing defense real property and facilities. This includes unit cost factors associated with the RPCS for sustainment and construction to be used in the DoD Facilities Sustainment Model and calculating Plant Replacement Value (PRV). These cost factors are based upon the reported average DoD facility size or an established benchmark size, as annotated in the description column for each applicable Facility Analysis Category (FAC). Many of these cost factors are also based upon a “composite” facility that reflects a weighted mix of various similar facilities found in the inventory, rather than a single facility. For these reasons, these unit cost factors are intended for macro-level analysis and planning and are generally not suitable for individual facilities or projects. Costs are expressed in current (FY 2005) dollars.
- **Part 2** provides unit cost data and related adjustment factors for selected DoD facility types and is intended for use in preparing MILCON project documentation (DD Forms 1391) and other project-level estimates. MILCON unit costs are associated with a particular reference size for each facility type that can then be adjusted to the actual size for each project. Costs are expressed in FY 2007 and FY 2008 dollars.

The Office of the Deputy Under Secretary of Defense for Installations and Environment is the proponent for the Facilities Pricing Guide. The proponent welcomes any recommendations from users toward improving the usefulness of this reference. Please e-mail your comments or questions to: DoD.Pricing.Guide@osd.mil.

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PART 1: THE DoD REAL PROPERTY CLASSIFICATION SYSTEM AND ASSOCIATED COST FACTORS

Introduction

The DoD Real Property Classification System (RPCS) is a hierarchical scheme of real property types and functions that serves as the framework for identifying, categorizing, and analyzing the department's inventory of land and facilities around the world. This scheme is comprised of a 5-tier structure represented by numerical codes, with 1-digit codes being the most general and 5- or 6-digit codes representing the most specific types of facilities.

At the most detailed level, each Military Department has established its own set of 5-digit (Army, Navy) or 6-digit (Air Force) numerical codes—commonly known as facility Category Codes—to represent each type of facility in its inventory. Category codes are generally similar but not identical between the Military Departments. Because of these differences, and to allow consistent macro-level analysis and planning across all of the Military Departments, DoD established a higher-level facility classification that groups facilities with similar functions and units of measure from each Military Department into common Facility Analysis Categories (FACs). FACs are represented by a 4-digit code. Successively larger groupings of facility types are represented by 3-, 2-, and 1-digit numerical classifications.

The RPCS structure is numerically consistent between the 1-digit level and the 4-digit level. For example, the Facility Class represented by the code “1” for “Operation and Training facilities” consists of the 2-, 3-, and 4-digit codes that also begin with the numeral 1. Likewise, the Category Group represented by the code “11” for “Airfield Pavements” consists of the 3- and 4-digit codes that also begin with “11.” The exception to this rule is FAC 9999, “Not real property,” which has no two- or three-digit counterparts.

This structure does not always extend to the 5- or 6-digit Military Department category codes. These categories are assigned to 4-digit Facility Analysis Categories based upon function, unit of measure, and related considerations. Because of variations in Military Department numbering schemes, however, the first 4 digits of some category codes do not match the 4-digit FACs to which they are assigned. For this reason, the Military Department category code table (5+ digit) indicates the FAC to which

each category code is assigned. Where a unit of measure of a Military Department category differs from that of the FAC to which it is assigned, the conversion formula is also displayed in the right column.

For each of nearly four hundred FACs, the “4-digit” table identifies the sustainment and construction cost factors to be used in DoD facilities cost models and metrics, and the source upon which they are based. Whenever possible, cost factors have been based upon commercial benchmarks. As with the FACs they represent, these cost factors are intended for macro-level analysis and planning and are not suitable for individual facilities or projects.

The 4-digit FAC table also includes associated values used to process real property records provided by the Military Departments. The upper limit value for each FAC is the size which any single facility record in the DoD Facilities Assessment Database (FAD) may not exceed without being independently validated by the submitting Military Department. Without such validation, the record size is adjusted to the reset value shown in the adjacent column to prevent inadvertent errors from biasing calculations.

New In This Version

- Incorporates the DoD Real Property Classification System for FY05
- Updates cost factors for several facility types (primarily utilities) based upon more reliable data sources

Sustainment Cost Factors

Definition of Facilities Sustainment

Provides resources for maintenance and repair activities necessary to keep a typical inventory of facilities in good working order over a 50-year service life. It includes:

- regularly scheduled adjustments and inspections, including maintenance inspections (fire sprinkler heads, HVAC systems) and regulatory inspections (elevators, bridges)
- preventive maintenance tasks
- emergency response and service calls for minor repairs
- major repairs or replacement of facility components (usually accomplished by contract) that are expected to occur periodically throughout the facility service life

This work includes regular roof replacement, refinishing wall surfaces, repairing and replacing electrical, heating, and cooling systems, replacing tile and carpeting, and similar types of work.¹ It does not include repairing or replacing non-attached equipment or furniture, or building components that typically last more than 50 years (such as foundations and structural members). Sustainment does not include restoration, modernization, environmental

¹ Facilities Sustainment also generally allows for overhead costs, which include architectural and engineering services.

compliance, specialized historical preservation,² general facility condition inspections and assessments, planning and design (other than shop drawings), or costs related to acts of God, which are funded elsewhere. Other tasks associated with facilities operations (such as custodial services, grass cutting, landscaping, waste disposal, and the provision of central utilities) are also not included.³

Use of Sustainment Cost Factors

Sustainment requirements can be forecasted accurately using unit cost factors adjusted for location. DoD employs such a cost-factor methodology in the Facilities Sustainment Model (FSM) to determine the DoD-wide facilities sustainment requirement. The formula is:

$$\text{Requirement} = \text{Facility Quantity}^4 \times \text{Sustainment Cost Factor} \times \text{Area Cost Factor}^5 \times \text{Inflation Factor}$$

The cost factor methodology is inherently superior to other methods in calculating sustainment requirements. Another common method—using a percentage of plant replacement value—is a less-accurate generalization across an entire inventory. In terms of plant replacement value, actual sustainment costs for DoD facilities range from considerably less than 1% (FAC 8112 – Stand-By/Emergency Power) to over 19% (FAC 8122 – Exterior Lighting Lines). This finding is supported by Whitestone Research,⁶ and other studies published by the National Academy of Sciences. The use of the backlog of maintenance and repair (BMAR) as a means of estimating the sustainment requirement is also fraught with problems, including subjectivity, the difficulty and expense of obtaining a valid number, and its propensity to change independent of funding levels. Even if these inherent problems could be overcome, BMAR fails as a facilities sustainment metric since the backlog often includes other costs (such as restoration and modernization) that are beyond the scope of sustainment. Because of this, DoD no longer uses BMAR as a metric.

² Specialized historical preservation costs are those for customized components or materials that are no longer readily available.

³ Facilities Sustainment Program Element (PE) definition.

⁴ The application of cost factors to existing real property records could lead to large errors if the inventory and units of measure are not first screened and validated, as is done in the DoD Facilities Assessment Database. These errors and conversions primarily involve facility categories that are measured in terms of capacity (miles, feet, kilovolts, kilowatts, gallons, thousands of gallons per day, millions of BTU per hour, etc.).

⁵ A geographic location adjustment for costs of labor, material, and equipment.

⁶ *The Whitestone Building Maintenance and Repair Cost Reference*, 2002, p. 7.

Selection of Sustainment Cost Factors

In selecting from possible sustainment cost sources, the most credible factor was assigned to each facility category. General “credibility” was determined by a priority scheme for groups of cost factor sources. The cost factor table indicates the source group (1, 2, or 3) for each cost factor.

Sustainment Cost Factor Source Hierarchy	
Source 1	Standard, off-the-shelf, commercially published sources (e.g., Whitestone). These sources are considered most desirable due to ease of access, wide applicability, and lack of bias. Publications cover whole facilities and separate components of facilities, and include factors from professional associations and certain non-DoD federal, state, or local government agencies.
Source 2	Source 1 cost factors that are applied to facilities with similar but not identical characteristics (e.g., sewage waste treatment facilities and industrial waste treatment facilities). Source 2 also includes Service-validated cost factors for facilities that have no commercial counterparts (e.g. missile launch facilities or military ranges).
Source 3	Cost factors derived from Source-1 factors by multiplying the construction cost factor by the ratio of the sustainment cost factor to the construction cost factor for a similar Source-1 Facilities Analysis Category (e.g. FAC 2115, Aircraft Maintenance Hangar, Depot derived from FAC 2111, Aircraft Maintenance Hangar).

Revisions to Sustainment Cost Factors

Sustainment cost factors in this version of the Guide have been updated from the previous version. Changes may be due to any of the following reasons:

- Changed commercial cost components (for those cost factors based upon commercial benchmarks, such as the Whitestone MARS model)
- Changed composition of the FAC (i.e., changed mix of constituent facility category codes)
- Changed source of data (to a more credible source) or changed methodology for cost calculation
- A “ripple effect” where a cost factor for one FAC is directly derived from another changed cost factor

Construction Cost Factors

Definition of Construction

Construction provides a complete and useable facility capable of serving the purposes for which it was designed. Construction costs include pilings, foundations, all interior and exterior walls and doors, the roof, utilities up to the 5-foot line, all built-in plumbing and lighting fixtures, security and fire protection systems, electrical distribution,

wall and floor coverings, heating and air conditioning systems, and elevators. Not included are items generally termed personal property such as computer systems, telephone instruments, and furniture. Also not included are project costs such as design, supporting facility costs, equipment acquired with other funding sources (e.g. mission-funded range targets), contingency costs, and supervision, inspection, and overhead (SIOH).

Use of Construction Cost Factors

Construction cost factors form the basis of calculating plant replacement value in a consistent manner across DoD. Plant replacement value represents the cost to design and construct a notional facility to replace an existing facility at the same location. The standard DoD algorithm for calculating plant replacement value is:

$$\text{Plant Replacement Value} = \text{Facility Quantity}^7 \times \text{Construction Cost Factor} \times \text{Area Cost Factor}^8 \times \\ \text{Historical Records Adjustment}^9 \times \text{Planning and Design Factor}^{10} \times \\ \text{Supervision Inspection and Overhead Factor}^{11} \times \text{Contingency Factor}^{12}$$

Construction cost factors can also support new construction cost estimates with the addition of allowance for site preparation, earthwork, landscaping, and related factors. As with sustainment cost calculations, such estimates are most reliable at the programmatic level, and lose accuracy when applied to specific facilities or projects. These calculations can be useful for DoD and Service-level modeling of:

- Re-stationing and Regionalization
- Joint facilities studies
- Determining rates of re-capitalization
- Describing the magnitude of a facility inventory in a common unit of measure

⁷ The application of cost factors to existing real property records could lead to large errors if the inventory and units of measure are not first screened and validated, as is done in the DoD Facilities Assessment Database. These errors and conversions primarily involve facility categories that are measured in terms of capacity (miles, feet, kilovolts, kilowatts, gallons, thousands of gallons per day, millions of BTU per hour, etc.)

⁸ A geographic location adjustment for costs of labor, material, and equipment, published in Part 2 of this pricing guide.

⁹ An adjustment to account for increased costs for replacement of historical facilities or for construction in a historic district; the current value of the factor is 1.05.

¹⁰ A factor to account for the planning and design of a facility; the current value of this factor is 1.09 for all but medical facilities and 1.13 for medical facilities.

¹¹ A factor to account for the supervision, inspection, and overhead activities associated with the management of a construction project; the current value of the factor is 1.06 for facilities in the continental US (CONUS) and 1.065 for facilities outside of the continental US (OCONUS).

¹² A factor to account for construction contingencies; the current value of the factor is 1.05.

Selection of Construction Cost Factors

As with sustainment cost factors, a hierarchy was established for groups of cost factor sources. Where more than one cost factor source was available within Source 1, a selection was based upon engineering judgment and approved by consensus of the FSM Working Group.

Construction Cost Factor Source Hierarchy	
Source 1	Easily-accessed and widely applicable data. Cost factors in this category were taken directly from the DoD Tri-Service Committee on Cost Engineering (mandatory within the DoD for applicable construction); Service-specific cost guidance (USACE, USAF); commercial cost-estimating guidelines (e.g., M&S or Whitestone); or other Government-published cost guidance (e.g. Fairfax County (Virginia) Park Authority).
Source 2	Unpublished government or trade association average cost data (e.g. CEAC).
Source 3	Unpublished project-specific data, derived from Service project documents (e.g. DD Forms 1391), or by calculating costs from reported plant replacement value and inventory.

Revisions to Construction Cost Factors

Construction cost factors in this version of the Guide have been updated from the previous version. Changes may be due to any of the following reasons:

- Updated cost data from construction contract awards (for those cost factors based upon Tri-Service unit costs in Part 2 of this guide)
- Changed composition of the FAC (i.e., changed mix of constituent facility category codes)
- Changed source of data (to a more credible source) or changed methodology for cost calculation
- A “ripple effect” where a cost factor for one FAC is directly derived from another changed cost factor

Guidelines for Revising Published Cost Factors

Users of the DOD FACILITIES PRICING GUIDE are encouraged to suggest revisions to the published cost factors, particularly for facilities unique to their mission. Submit proposed changes to the Office of the Under Secretary of Defense for Installations (ODUSD(I)/A&I)¹³ in accordance with the following guidelines:

- Revised factors should come from an equivalent or superior source
- Revised factors should be easily audited

¹³ E-mail to: DoD.Pricing.Guide@osd.mil.

- Revised factors should be consistent with the definitions of sustainment or construction
- Revised factors should be consistent with the scope of the Facility Analysis Category
- Revised factors should be suitable for application throughout DoD

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DoD Facility Classes (1 digit)

Code	Title
1	Operation & Training
2	Maintenance & Production
3	Research, Development, Test, and Evaluation
4	Supply
5	Hospital & Medical
6	Administrative
7	Housing & Community
8	Utility & Ground Improvements
9	Land

DoD Category Groups (2 digit)

Code	Title
11	Airfield Pavements
12	Liquid Fueling and Dispensing Facilities
13	Communications, Navigation Aids and Airfield Light
14	Land Operational Facilities
15	Waterfront Operational Facilities
16	Harbor and Coastal Operational Facilities
17	Training Facilities
21	Maintenance Facilities
22	Production Facilities
31	RDT&E Buildings
37	RDT&E Range Facilities
39	RDT&E Facilities Other Than Buildings
41	Liquid Storage - Fuel and Nonpropellants
42	Ammunition Storage
43	Cold Storage
44	Covered Storage
45	Open Storage
51	Medical Centers and Hospitals
53	Medical and Medical Support Facilities
54	Dental Clinics
55	Dispensaries and Clinics
61	Administrative Buildings
62	Underground Administrative Structures

Code	Title
69	Administrative Structures Other Than Buildings
71	Family Housing
72	Unaccompanied Personnel Housing
73	Personnel Support and Services Facilities
74	Indoor Morale, Welfare, and Recreation Facilities
75	Outdoor Morale, Welfare, and Recreation Facilities
76	Museums And Memorials
81	Electrical Power
82	Heat and Refrigeration (Air Conditioning)
83	Sewage and Waste
84	Water
85	Roads and Other Pavements
86	Railroad Facilities
87	Ground Improvement Structures
89	Miscellaneous Utilities
91	Land
92	Other Rights
93	Improvements to Facilities or Sites
94	Contaminated Land

DoD Basic Categories (3-digit)

Code	Title
111	Airfield Runways
112	Airfield Taxiways
113	Airfield Aprons
116	Other Airfield Pavements
121	Aircraft Fuel Dispensing Facilities
122	Marine Fuel Dispensing Facilities
123	Land Vehicle Fuel Dispensing Facilities
124	Operating Fuel Storage Facilities
125	POL Pipelines
126	Other Liquid Fuel and Dispensing Facilities
131	Communications Buildings
132	Communications Facilities Other Than Buildings
133	Aviation Navigation and Traffic Aids Buildings
134	Aviation Navigation and Traffic Aids Facilities Other Than Buildings
135	Communication Lines
136	Airfield Pavement Lighting
137	Ship Navigation and Traffic Aids Buildings
138	Ship Navigation and Traffic Aids Other Than Buildings
140	Ground Operational Buildings
141	Airfield Operational Buildings
142	Helium Plants and Storage
143	Ship Operational Buildings
144	Operational Support Buildings
145	Ground Operational Facilities Other Than Buildings
146	Airfield Operational Facilities Other Than Buildings
148	Ship Operational Facilities Other Than Buildings
149	Operational Support Facilities Other Than Buildings
151	Piers and Wharfs
153	Cargo Handling and Storage Areas
154	Sea Walls, Bulkheads, and Quay Walls
155	Small Craft Berthing
159	Other Waterfront Operational Facilities
161	Harbor Protection Facilities
163	Moorings
164	Marine Improvements

Code	Title
171	Training Buildings
172	Simulation Facilities
173	Training Support Facilities
174	Impact, Maneuver, and Training Areas
175	Small Arms Ranges
176	Weapons Ranges
177	Team and Unit Ranges
178	Explosives and Flame Ranges
179	Training Facilities Other Than Buildings
211	Aircraft Maintenance Facilities
212	Guided Missile Maintenance Facilities
213	Ships and Spares Maintenance Facilities
214	Tank and Automotive Maintenance Facilities
215	Weapons and Spares Maintenance Facilities
216	Ammunition, Explosives, and Toxics Maintenance Facilities
217	Electronics and Communications Equipment Maintenance Facilities
218	Miscellaneous Items and Equipment Maintenance Facilities
219	Installation Repair and Operation Maintenance Facilities
221	Aircraft Production Facilities
222	Guided Missile Production Facilities
223	Ships and Spares Production Facilities
224	Tank and Automotive Production Facilities
225	Weapons and Spares Production Facilities
226	Ammunition, Explosives, and Toxics Production Facilities
227	Electronics and Communications Equipment Production Facilities
228	Miscellaneous Items and Equipment Production Facilities
229	Installation Maintenance and Repair Production Facilities
310	Research, Development, Test and Evaluation Science Laboratories
311	Aircraft Research, Development, Test and Evaluation Buildings
312	Missile and Space Research, Development, Test and Evaluation Buildings
313	Ship and Marine Research, Development, Test and Evaluation Buildings
314	Tank and Automotive Research, Development, Test and Evaluation Buildings

Code	Title
315	Weapons and Weapon Systems Research, Development, Test and Evaluation Buildings
316	Ammunition, Explosives, And Toxics Research, Development, Test and Evaluation Buildings
317	Electronic and Communication Equipment Research, Development, Test and Evaluation Buildings
318	Propulsion Research, Development, Test and Evaluation Buildings
319	Miscellaneous Item and Equipment Research, Development, Test and Evaluation Buildings
320	Underwater Equipment Research, Development, Test and Evaluation Buildings
321	Technical Services Research, Development, Test and Evaluation Buildings
371	Research, Development, Test and Evaluation Range Facilities
390	Research, Development, Test and Evaluation Facilities Other Than Buildings
411	Bulk Liquid Fuel Storage
412	Liquid Storage Other Than Water, Fuel, and Propellants
421	Depot and Arsenal Ammunition Storage
422	Installation and Ready Issue Ammunition Storage
423	Liquid Propellant Ammunition Storage
424	Weapon-Related Battery Storage
425	Open Ammunition Storage
431	Depot and In-Transit Cold Storage
432	Installation and Ready Issue Cold Storage
441	Depot and Arsenal Covered Storage
442	Installation and Organization Covered Storage
451	Depot Open Storage
452	Installation and Organization Open Storage
510	Medical Centers and Hospitals
530	Medical and Medical Support Facilities
540	Dental Clinics
550	Dispensaries and Clinics
610	Administrative Buildings

Code	Title
620	Underground Administrative Structures
690	Administrative Structures Other Than Buildings
711	Family Housing Dwellings
712	Family Housing Trailers
713	Family Housing Trailer Sites
714	Detached Family Housing Facilities
721	Enlisted Unaccompanied Personnel Housing
722	Unaccompanied Personnel Housing Mess Facilities
723	Detached Unaccompanied Personnel Housing Facilities
724	Officer Unaccompanied Personnel Housing Facilities
725	Emergency Unaccompanied Personnel Housing Facilities
731	Safety, Discipline, and Rehabilitation Facilities
732	Installation Support Facilities
733	Food Service Facilities
734	Retail Sales and Service Facilities
735	Education Facilities
736	Religious Facilities
737	Family and Child Support Facilities
738	Miscellaneous Personnel Support and Services Facility
741	Indoor Recreation Facilities
742	Indoor Athletic Facilities
743	Indoor Entertainment Facilities
744	Miscellaneous Indoor Morale, Welfare and Recreational Facilities
751	Outdoor Recreation Facilities
752	Outdoor Athletic Facilities
753	Outdoor Entertainment Facilities
754	Miscellaneous Outdoor Morale, Welfare and Recreational Facilities
760	Museums and Memorials
811	Electric Power Source
812	Electric Power Transmission and Distribution Lines
813	Electric Power Substations and Switching Stations
821	Heat Source

Code	Title
822	Heat Transmission and Distribution Lines
823	Heat Gas Source
824	Heat Gas Transmission
826	Refrigeration (Air Conditioning) Source
827	Chilled Water (Air Conditioning) Transmission and Distribution Lines
831	Sewage and Industrial Waste Treatment and Disposal
832	Sewage and Industrial Waste Collection Lines
833	Refuse and Garbage Facilities
841	Potable Water Supply, Treatment, and Storage
842	Potable Water Distribution System
843	Fire Protection Water Facilities
844	Nonpotable Water Supply and Storage
845	Nonpotable Water Distribution System
851	Roads
852	Sidewalks and Other Pavements
853	Parking structures
854	Traffic Control facilities
860	Railroad Tracks
861	Railroad Facilities Other Than Tracks
871	Grounds Drainage
872	Grounds Fencing, Gates, and Guard Towers
891	Miscellaneous Utilities - Square Feet
892	Miscellaneous Utilities - Each
893	Miscellaneous Utilities - Linear Feet
895	Miscellaneous Utilities - Gallons
899	Miscellaneous Components of Other Facilities
911	Land Purchase, Condemnation, Donation, or Transfer
912	Public Domain Withdraw
913	License or Permit
914	Public Land of Territories and Possessions
921	Easements
922	In-Lease
923	Foreign Rights
931	Building Improvements
932	Clearing, Grading and Landscaping
933	Demolition of Facilities

Code	Title
935	Dredging
939	Other Improvements
940	CONTAMINATED FACILITY OR AREA

DoD Facility Analysis Categories (4-digit)

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1111	Fixed-Wing Runway, Surfaced	SY	S	A paved surface designed for the landing and takeoff of fixed-wing aircraft that can also accommodate rotary-wing aircraft. The surface is usually concrete or asphalt. Runway lighting is not included, but is captured under Facility Analysis Category 1361. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$1.26	10,000,000	120,000
1112	Rotary-Wing Landing Area, Surfaced	SY	S	A paved surface designed for the landing and takeoff of rotary wing aircraft. The surface is usually concrete or asphalt. It can be either a helipad or a runway. Helipad or runway lighting is not included, but is captured under Facility Analysis Category 1361. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	500,000	1,000
1113	Runway Overrun Area, Surfaced	SY	S	An extension of a runway surface. The surface is usually concrete or asphalt. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.74	250,000	30,000
1114	Runway, Unsurfaced	SY	S	An unpaved surface designed for the landing and takeoff of fixed-wing aircraft. CCF is derived from USACE data. SCF is based on the ratio for FAC 8512.	\$6.74	\$0.16	2,200,000	30,000
1121	Taxiway, Surfaced	SY	S	A paved surface designed for the movement of fixed-wing aircraft. The surface is usually concrete or asphalt. Taxiway lighting is not included, but is captured under Facility Analysis Category 1361. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	1,000,000	15,000
1122	Rotary-Wing Taxiway, Surfaced	SY	S	A paved surface designed for the movement of rotary-wing aircraft. The surface is usually concrete or asphalt. Taxiway lighting is not included, but is captured under Facility Analysis Category 1361. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	150,000	5,000
1131	Aircraft Apron, Surfaced	SY	S	A paved surface designed for standing fixed-wing or rotary-wing aircraft. The surface is usually concrete or asphalt. Aprons support such activities as aircraft parking, loading, and maintenance. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	3,000,000	6,500
1161	Compass Calibration Pad, Surfaced	SY	S	A paved area in a magnetically quiet zone of the airfield used for the precise calibration of all types of air navigational equipment. The surface is usually concrete or asphalt. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	350,000	1,600
1162	Missile Launching Pad, Surfaced	SY	S	A paved surface designed for the erection and launching of a guided missile. The surface is usually concrete. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	140,000	180
1163	Aircraft Washing Pad, Surfaced	SY	S	A paved surface designed for washing of standing fixed-wing or rotary-wing aircraft. The surface is usually concrete or asphalt. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	35,000	1,500
1164	Miscellaneous Airfield Pavement, Surfaced	SY	S	A paved airfield surface designed for a function other than those included in other airfield pavement Facility Analysis Categories. The surface is usually concrete or asphalt. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.91	250,000	3,500
1165	Aircraft Pavement Shoulder	SY	S	The shoulders of runways, taxiways, etc. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.74	750,000	10,000
1166	Miscellaneous Airfield Pavement, Unsurfaced	SY	S	An unpaved airfield surface designed for a function other than those included in other airfield pavement Facility Analysis Categories. The surface can be dirt, gravel, or grass. CCF is derived from USACE data. SCF is based on the ratio for FAC 8512.	\$6.74	\$0.16	75,000	2,000
1167	Aircraft Rinse Facility	SY	S	A central facility for rinsing aircraft to remove dirt and pollutants. CCF is derived from PACES. SCF is derived from MicroPaver.	\$94.63	\$0.81	11,000	1,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1211	Aircraft Fueling Facility	GM	S	A facility for the direct fueling of aircraft or for the filling of aircraft fuel tanker trucks. These facilities do not include associated fuel storage that is captured under Facility Analysis Category 1241. CCF is derived from data from various commercial airports. SCF is based on the ratio for FAC 7345.	\$293.29	\$9.03	150,000	600
1212	Aircraft Defueling Facility	GM	S	A facility for the direct defueling of aircraft. These facilities do not include associated fuel storage that is captured under Facility Analysis Category 1241. CCF is derived from data from various commercial airports. SCF is based on the ratio for FAC 7345.	\$293.29	\$9.03	800	800
1221	Marine Fueling Facility	GM	S	A facility for the direct fueling of ships. These facilities do not include associated fuel storage that is captured under Facility Analysis Category 1241. CCF is derived from data from all the Services. SCF is based on the ratio for FAC 7345.	\$22.81	\$0.70	60,000	280
1231	Vehicle Fueling Facility	OL	S	A facility for the direct fueling of land vehicles or for the filling of fuel tanker trucks. These facilities do not include associated fuel storage that is captured under Facility Analysis Category 1241. CCF is derived from BNI data. SCF is derived from Whitestone data.	\$11,935.27	\$435.70	36	2
1241	Operating Fuel Storage	GA	S	Storage tanks that provide an operating and reserve supply of fuel. Cost factors are based on a 5000 GA tank. CCF is derived from USACE data. SCF is derived from RS Means.	\$4.03	\$0.08	6,000,000	5,000
1251	POL Pipeline	MI	S	Pipelines for the transfer of operating and reserve supplies of petroleum, oil, and lubricant products. Reset Value will be calculated as the reported asset size/5,280. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 7345.	\$548,607.50	\$16,897.11	600	
1261	Liquid Fuel Loading/Unloading Facility	OL	S	A facility that supports loading and/or unloading of operating and reserve supply of fuels and other petroleum, oil, and lubricant products to other than the end user. Includes loading/unloading of tank trucks, tank cars, and barges. CCF is derived from USACE data. SCF is based on the ratio for FAC 7345.	\$4,423.50	\$136.23	36	2
1262	POL Pump Station	SF	B	A facility that contains POL pumping equipment. This includes the building as well as the pumping equipment therein. CCF is derived from AFCESA data. SCF is based on the ratio for FAC 7345.	\$560.31	\$17.26	30,000	1,000
1311	Communications Building	SF	B	A building that contains communications operations and communication equipment. Communication equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,610 SF, and run through the Whitestone MARS model.	\$195.62	\$3.43	270,000	1,200
1312	Satellite Communications Building	SF	B	A building which contains satellite communications operations and communication equipment. Communication equipment located in these facilities is not real property, therefore is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is based on the ratio for FAC 1311.	\$485.60	\$8.50	52,000	4,500
1321	Communications Facility	EA	S	A facility, other than a building, that supports communications operations and communication equipment. Cost factors are based upon a 75' self-supporting tower. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 1311.	\$41,358.36	\$723.77	450	1
1331	Aircraft Navigation Building	SF	B	A building that contains aircraft navigation and traffic control equipment and functions. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force data. SCF is derived a DoD developed template based on the DoD average size of 572 SF, and run through the Whitestone MARS model.	\$281.09	\$6.93	20,000	150
1341	Aircraft Navigation Facility	EA	S	A facility, other than a building, that supports aircraft navigation and traffic control operations. CCF is derived from data reported by the various Services. SCF is based on the ratio for FAC 1311.	\$8,528.95	\$149.26	100	1
1351	Communications Lines	MI	U	Communication lines, to include overhead, underground, and marine cables and lines. Reset Value will be calculated as the reported asset size/5,280. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$76,708.63	\$139.34	750	

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1361	Airfield Pavement Lighting	LF	S	Lighting on the sides and approaches of airfield pavements. Does not include other airfield lighting, such as perimeter lighting, security lighting, and street and parking lighting. CCF is derived from AFCESA data. SCF is derived from RS Means data.	\$61.77	\$3.30	300,000	8,000
1362	Airfield Lighting	EA	S	Other lighting directly related to aviation operations that is not airfield pavement lighting included in Facility Analysis Category 1361. CCF is derived from Air Force and RS Means data. SCF is based on the ratio for FAC 1361.	\$2,400.48	\$18.48	650	4
1371	Ship Navigation Building	SF	B	A building that contains ship navigation and traffic control equipment and functions. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,743 SF, and run through the Whitestone MARS model.	\$195.62	\$3.85	42,000	1,300
1381	Ship Navigation Facility	EA	S	A facility, other than a building, that supports ship navigation and traffic control operations. Cost factors are based upon an Ocean Science Group SL125C beacon with buoy and anchor system. CCF is derived from data provided by Ocean Science Group. SCF is based on the ratio for FAC 1351.	\$12,497.75	\$22.50	6	1
1402	Air Defense Operations Building	SF	B	A building containing equipment and functions directly related to air defense operations. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 9,024 SF, and run through the Whitestone MARS model.	\$196.21	\$3.32	200,000	4,000
1403	Missile Operations Building	SF	B	A building containing equipment and functions directly related to guided missile operations. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 1,398 SF, and run through the Whitestone MARS model.	\$399.85	\$5.19	45,000	500
1404	Emergency Operations Center / SCIF	SF	B	A building or part of a building from which commanders and their representatives can direct operations, control forces during emergencies, or in which sensitive classified materials are reviewed and stored. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,884 SF, and run through the Whitestone MARS model.	\$179.89	\$4.44	85,000	4,000
1411	Airfield Fire And Rescue Station	SF	B	A building containing the personnel and equipment that provides fire and rescue support to the airfield. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 5,425 SF, and run through the Whitestone MARS model.	\$226.09	\$3.49	30,000	3,500
1412	Aviation Operations Building	SF	B	A building containing functions that are directly related to aviation operations. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 8,095 SF, and run through the Whitestone MARS model.	\$216.26	\$3.31	400,000	4,500
1413	Air Control Tower	SF	B	A facility containing the equipment and functions directly related to the control of aviation traffic. Facility typically contains an elevated observation deck with all-around observation. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 2,372 SF, and run through the Whitestone MARS model.	\$623.22	\$2.92	25,000	2,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1421	Helium Production/Storage Building	SF	B	A building for the receipt, bulk storage, processing, and dispensing of helium gas. Included are tanks, valves, valve chambers, and similar equipment. CCF is derived from USACE data. SCF is derived from the DoD template for FAC 4422.	\$85.52	\$1.16	100,000	20,000
1422	Helium Storage Facility	EA	S	A facility, other than a building, for the bulk storage of helium gas. Cost factors are based on a 30,000 GA welded steel pressure tank. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 1421.	\$74,501.25	\$1,013.22	1	1
1431	Ship Operations Building	SF	B	A building containing functions that are directly related to ship operations. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,107 SF, and run through the Whitestone MARS model.	\$139.59	\$3.40	450,000	3,000
1441	Photo/TV Production Building	SF	B	A building containing the equipment and functions that provide photographic or television production. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force and USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,480 SF, and run through the Whitestone MARS model.	\$153.14	\$4.07	120,000	3,000
1442	Operations Support Lab	SF	B	A building containing the equipment and functions of a technical laboratory that directly supports operational activities. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,578 SF, and run through the Whitestone MARS model.	\$189.72	\$3.40	200,000	1,000
1443	Operations Supply Building	SF	B	A building containing the equipment and functions that directly support operational supply activities. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,791 SF, and run through the Whitestone MARS model.	\$75.69	\$2.69	1,200,000	1,000
1444	Miscellaneous Operations Support Building	SF	B	A building containing equipment and functions that directly support operational activities not included in other Facility Analysis Categories. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force and USACE data. E78	\$181.44	\$4.25	300,000	1,000
1445	Working Animal Support Building	SF	B	A building containing working animal operational and support functions. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 1,592 SF, and run through the Whitestone MARS model.	\$84.54	\$5.14	25,000	1,000
1446	Security Force Building	SF	B	A building for a stand-by security force. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,545 SF, and run through the Whitestone MARS model.	\$128.77	\$4.10	110,000	3,000
1451	Strategic Missile Launch Facility	EA	S	An underground facility containing an inter-continental ballistic missile, ready for launch. CCF is derived from AFCESA data. SCF is derived from the Whitestone/AF study on these facilities.	\$4,365,625.59	\$36,598.55	1	1
1452	Missile Guidance Facility	SF	B	A facility containing the equipment and functions of command and control communications providing telemetry for ballistic missiles. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 1,846 SF, and run through the Whitestone MARS model.	\$346.08	\$5.44	20,000	500
1453	Missile Access Shaft	EA	S	Elevator shaft access connecting areas between underground missile facilities. CCF is derived from Air Force data. SCF is based on the ratio for FAC 1452.	\$77,015.06	\$1,209.14	1	1
1454	Missile Access Tunnel	LF	S	Tunnels connecting underground missile facilities. CCF is derived from Air Force data. SCF is based on the ratio for FAC 1452.	\$629.91	\$9.89	5,000	14
1455	Missile Shelter	SF	S	Structures intended to protect guided missiles from weather and attack. CCF is derived from USACE data. SCF is based on the ratio for FAC 4427.	\$31.46	\$0.46	400	400

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1456	Missile Defense Facility	EA	S	A facility, other than a building, directly related to missile defense operations. Cost factors are based upon an average size of 1,398 SF. CCF is derived from Air Force data. SCF is derived from the DoD template data for FAC 1403.	\$558,990.30	\$7,255.62	1	1
1457	Ballistic Missile Control Facility	SF	B	Those facilities specifically designed for the control, monitoring, and launching of ballistic missiles. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on a survey of actual facilities, and run through the Whitestone MARS model.	\$346.08	\$14.11	45,000	2,500
1461	Aircraft Arresting System	EA	S	A system for engaging aircraft and absorbing kinetic energy in order to quickly and safely capture and stop the aircraft. Cost factors are based upon the BAK-21 Aircraft Arresting System. A system employed as a pair constitutes 1 EA. CCF is derived from Air Force data. SCF is based on the ratio for FAC 1452.	\$673,699.86	\$10,577.09	15	1
1462	Aircraft Catapult	EA	S	Ground-emplaced equipment to replicate the launching of aircraft from an aircraft carrier deck. CCF is derived from Navy data. SCF is based on the ratio for FAC 1452.	\$127,337.38	\$1,999.20	1	1
1463	Aircraft Firing-In Butt	EA	S	An earth and wood backstop used as a safe area, toward which aircraft weapons are pointed when hot ammunition is downloaded. CCF is derived from Air Force data. SCF is derived from Air Force data.	\$395,822.10	\$26,377.99	3	1
1464	Aircraft Blast Deflector	EA	S	A structure for deflecting the force of jet blast away from personnel, equipment, or facilities. CCF is based on data reported by the Services. SCF is based on the ratio for FAC 2123.	\$36,674.70	\$586.79	150	1
1465	Aircraft Shelter, Hardened	SF	S	Hardened shelters intended to protect tactical aircraft in a forward location from attack. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 7,574 SF, and run through the Whitestone MARS model.	\$302.76	\$2.45	25,000	7,500
1466	Aircraft Shelter	SF	S	Shelters intended to protect fighter interceptor aircraft on alert from the elements. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 11,026 SF, and run through the Whitestone MARS model.	\$122.88	\$1.15	130,000	10,000
1467	Aircraft Support Facility	EA	S	A facility containing equipment and functions that support aviation operations. CCF is derived from AFCESA data. SCF is based on the ratio for FAC 1412.	\$1,426,155.00	\$21,820.17	35	1
1481	Nuclear Propulsion Support Facility	EA	S	A facility, other than a building, directly related to nuclear propulsion operations. CCF is derived from Navy data. SCF is based on the ratio for FAC 1402.	\$116,262.23	\$1,964.83	1	1
1491	Nuclear Weapons Support Facility	EA	S	A facility, other than a building, directly related to nuclear weapon operations. CCF is derived from Navy data. SCF is based on the ratio for FAC 2153.	\$119,478.29	\$1,553.22	1	1
1492	Explosives Holding/Transfer Area	SY	S	An open area used for the transfer and/or temporary holding of ammunition and explosive materials. CCF is derived from USACE data. SCF is derived from RS Means data.	\$44.24	\$1.24	20,000	1,000
1493	Explosives Railway Holding Yard	EA	S	A rail yard used for the transfer and/or temporary holding of ammunition and explosive materials. CCF is derived from Navy data. SCF is derived from RS Means and other data sources.	\$335,296.83	\$4,550.42	1	1
1494	Explosives Holding/Transfer Facility	EA	S	A facility used for the transfer and/or temporary holding of ammunition and explosive materials. CCF is derived from AFCESA data. SCF is based on the ratio for FAC 1493.	\$6,500.35	\$88.40	10	1
1495	Revetment	EA	S	A barrier to protect personnel, equipment, or facilities from attack or explosion. Cost factors are based upon a barrier 50' wide (at the base) by 12' high by 100' long. CCF is derived from USACE data. SCF is derived on the ratio for FAC 8721.	\$17,477.94	\$314.60	250	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1496	Central Vehicle Wash Facility	EA	S	A facility for pre-wash mud removal and washing of military and commercial vehicles. Included are water recirculation, high- and low- pressure cleaning, water containment and drains, and sediment and sludge removal. CCF is derived from USACE data. SCF is based on the ratio for FAC 2141.	\$6,627,307.36	\$134,534.34	2	1
1497	Explosive Ordnance Disposal Area	EA	S	An area in which explosive ordnance and explosive devices can be safely disarmed or destroyed.	\$0.00	\$0.00	1	1
1498	Security Support Facility	SF	S	Fighting positions or security checkpoints used to directly support security operations. SCF is derived from a DoD developed template based on the DoD average size of 184 SF, and run through the Whitestone MARS model.	\$190.70	\$3.05	10,000	100
1499	Miscellaneous Operations Support Facility	EA	S	A facility, other than a building, that directly supports operational activities and is not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is based on the ratio for FAC 7384.	\$14,014.04	\$128.93	50	1
1511	Pier	SY	S	A structure for docking ships that extends into the waterway such that ships can dock along both sides. CCF is derived from Marshall & Swift. SCF is derived from data supplied by the Navy and various commercial port authorities.	\$876.59	\$24.99	100,000	2,000
1512	Wharf	SY	S	A structure that abuts the waterway such that ships can dock along only the seaward side. CCF is derived from Marshall & Swift. SCF is derived from data supplied by the Navy and various commercial port authorities.	\$876.59	\$24.99	100,000	2,000
1513	Pier/Wharf Access Trestle	SY	S	A trestle for vehicle or railroad access between a pier or wharf and the shore. CCF is derived from Marshall & Swift. SCF is derived from data supplied by the Navy and various commercial port authorities.	\$876.59	\$24.99	7,500	5,000
1531	Marine Cargo Staging Area	SY	S	An open area for the temporary placement of cargo to be loaded on, or already unloaded from, ships. CCF is derived from USACE data. SCF is derived from RS Means data.	\$44.24	\$1.24	200,000	11,000
1541	Shore Erosion Prevention Facility	LF	S	Structures constructed to prevent shore erosion due to wave action. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8721.	\$445.47	\$8.02	35,000	760
1551	Small Craft Berthing	FB	S	Small craft berthing consists of either a pier or wharf providing an area for small craft (less than 66 feet in length) to berth. This may include lighterage vessels, tug boats, fire boats, and other small craft. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 1511.	\$1,882.55	\$53.65	5,500	240
1552	Small Craft Building	SF	B	A building in which small craft (less than 66 feet in length) can be stored. CCF is derived from Marshall & Swift data. SCF is derived from a DoD developed template based on the DoD average size of 3,175 SF, and run through the Whitestone MARS model.	\$25.26	\$1.61	60,000	1,000
1591	Miscellaneous Waterfront Facility	EA	S	A facility that directly supports waterfront operations and is not included in another Facility Analysis Category. CCF is derived from data from all the Services. SCF is based on the ratio for FAC 1541.	\$41,054.68	\$738.98	40	1
1611	Harbor Control Facility	EA	S	A facility that functions to control physical access to a harbor. CCF is derived from data from all the Services. SCF is based on the ratio for FAC 1371.	\$408,404.20	\$8,045.56	4	1
1631	Offshore Mooring Facility	EA	S	A structure used to physically secure a ship at an offshore location, not alongside a pier or wharf. CCF is derived from data from all the Services. SCF is based on the ratio for FAC 1381.	\$8,694.36	\$15.65	200	1
1641	Harbor Marine Improvements	LF	S	Structures constructed to improve harbor operations by reducing wave action. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 1541.	\$445.47	\$1.24	50,000	1,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1711	General Purpose Instruction Building	SF	B	Training buildings that include primarily classroom space for multipurpose training instruction typically conducted by a school/training center. These facilities may include auditorium, library and/or technical education or learning resource centers, and administrative support space. These general-purpose facilities are intended for use by organizations that serve a large population for basic lecture/conference/seminar instruction. These facilities are distinct from organizational classroom areas associated with unit headquarters and trainee barracks. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 10,192 SF, and run through the Whitestone MARS model.	\$155.31	\$3.68	650,000	3,500
1712	Applied Instruction Building	SF	B	Training buildings that include dedicated space for specialized training instruction typically conducted by a school/training center. CCF is derived from AFCEA data. SCF is derived from a DoD developed template based on the DoD average size of 14,984 SF, and run through the Whitestone MARS model.	\$155.31	\$2.75	1,000,000	6,000
1713	Band Training Facility	SF	B	A facility housing the training and administrative functions of a band unit and/or chorus unit. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,103 SF, and run through the Whitestone MARS model.	\$126.81	\$3.93	60,000	6,500
1714	Reserve Training Facility	SF	B	Reserve Component training centers are multipurpose facilities for the gathering, training, and dispatching of National Guard and/or Reserve units. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 12,178 SF, and run through the Whitestone MARS model.	\$137.62	\$4.20	210,000	7,500
1715	Physical Education Building	SF	B	A building for the purpose of conducting physical education training. CCF is derived from USACE data. SCF is derived from a DoD developed template and run through the Whitestone MARS model.	\$164.16	\$4.07	500,000	250,000
1717	Organizational Classroom	SF	B	A facility, or portions thereof, that provides space to conduct indoor classroom instruction at organizational level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,804 SF, and run through the Whitestone MARS model.	\$126.81	\$4.52	250,000	3,000
1718	Indoor Firing Range and Supporting Facility	SF	B	Indoor firing ranges provide marksmanship training space for the firing of pistols and small caliber rifles. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,827 SF, and run through the Whitestone MARS model.	\$112.06	\$4.63	45,000	2,500
1721	Flight Simulator Facility	SF	B	A facility designed to house flight simulators and other flight training devices. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from Air Force and USACE data. SCF is derived from a DoD developed template based on the DoD average size of 11,793 SF, and run through the Whitestone MARS model.	\$197.58	\$5.25	125,000	8,500
1722	Physiological Training Facility	SF	B	A facility for training air-crew members and passengers on the physiological effects of high altitude flight, spatial disorientation, night vision, and decompression and ejection seat escape. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 9,160 SF, and run through the Whitestone MARS model.	\$102.11	\$2.86	30,000	8,000
1723	Gas Training Facility	SF	B	A facility for training personnel in the use of protective masks and the effects of chemical warfare. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,733 SF, and run through the Whitestone MARS model.	\$109.11	\$2.46	30,000	600

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1724	General Purpose Simulator Facility	SF	B	A building containing simulator equipment or in which battle and battle control exercises are conducted. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 10,376 SF, and run through the Whitestone MARS model.	\$139.59	\$3.37	125,000	8,500
1725	Training Pool and Tank	EA	S	A water-filled structure for training related to water operations and survival. CCF is derived from data supplied by all the Services. SCF is based on the ratio for FAC 7422.	\$337,029.33	\$7,819.08	1	1
1731	Range Support Building	SF	B	A facility containing equipment and functions that support range operations. CCF is derived from AFCESA and USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,060 SF, and run through the Whitestone MARS model.	\$108.98	\$3.50	50,000	500
1732	Training Aids Support Building	SF	B	A facility containing training aids and equipment storage and training aids fabrication activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,458 SF, and run through the Whitestone MARS model.	\$118.94	\$2.68	110,000	2,500
1733	Training Support Structure	SF	S	A facility, other than a building, that directly supports training activities. CCF is derived from USACE data. E140	\$43.25	\$0.60	50,000	800
1734	Observation Tower/Bunker	EA	S	A structure from which observation and control of training and other operations can be conducted. Cost factors are based upon an average size of 800 SF. CCF is derived from USACE data. SCF is based on the ratio for FAC 1413.	\$142,338.40	\$668.99	45	1
1741	Maneuver/Training Land, Light Forces	AC	S	Maneuver/training lands that provide space for the movement of light combat forces and equipment under simulated battlefield conditions for training purposes to improve combat readiness. SCF is based on data from the ATSC.	\$0.00	\$0.55	360,000	30
1742	Maneuver/Training Land, Heavy Forces	AC	S	Maneuver/training lands that provide space for the movement of heavy combat forces and equipment under simulated battlefield conditions for training purposes to improve combat readiness. SCF is based on data from the ATSC.	\$0.00	\$0.55	350,000	2,000
1743	Weapons Impact Area	AC	S	Impact areas have designated boundaries within which all ordnance will detonate or impact. The primary function of impact areas is to contain weapons effects as much as possible using earthen berms or natural terrain features. SCF is based on data from the ATSC.	\$0.00	\$0.55	100,000	9,000
1744	Parachute Drop Zone	AC	S	A cleared area suitable for the landing of personnel and/or equipment via parachute drop. SCF is based on data from the ATSC.	\$0.00	\$0.55	2,000	300
1745	Parade and Drill Field	AC	S	An area that provides open space for military ceremonies, outdoor drill training, physical fitness tests, and physical exercises. SCF is based on data from RS Means.	\$0.00	\$109.62	600	5
1750	General Purpose Small Arms Range	FP	S	A training range for the firing of small arms. Exact design of these ranges will vary according to the specific nature of the weapons and training desired. Designed for handguns, shoulder fired weapons, and machineguns. CCF is derived from a design build out. SCF is based on a ratio from multiple range FACs.	\$17,947.79	\$371.56	50	32
1751	Zero Range	FP	S	A range for preparatory marksmanship training; zeroing, and corrective instruction on the rifle and machine gun; and to practice machine gun traversing and searching. CCF is derived from USACE data. SCF is derived from USACE data.	\$480.56	\$14.63	50	32
1752	Field Fire Range	FP	S	A range for firing the rifle at targets comparable to battlefield ranges, developing speed in target engagements, and developing confidence in individual ability. CCF is derived from USACE data. SCF is derived from RS Means data.	\$18,242.49	\$419.97	50	32
1753	Record Fire Range	FP	S	A range for practice and qualification in engaging personnel targets with a rifle in a simulated combat environment. CCF is derived from USACE data. SCF is derived from RS Means data.	\$30,488.01	\$742.69	25	16
1754	Night Fire Range	FP	S	A range used for training of night fire rifle engagement techniques and to complete qualification scores. CCF is derived from USACE data. SCF is derived from RS Means data.	\$3,361.18	\$125.20	50	32

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1755	Known Distance Range	FP	S	A range for practice and competition with targets located at specified known distances. CCF is derived from a design build out. SCF is based on a ratio from multiple range FACs.	\$9,001.94	\$258.81	150	55
1756	Sniper Range	FP	S	A range for day and nighttime sniper training, as well as advanced rifle marksmanship training for selected personnel. The range may include various firing points including towers. CCF is derived from USACE data. SCF is derived from RS Means data.	\$118,625.30	\$1,002.81	10	4
1757	Pistol Range	FP	S	A range for instructional firing of pistols and sub-machineguns, and for combat pistol qualification, and police qualification with pistols, shotguns, and sub-machineguns. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2,973.72	\$183.03	50	15
1758	Machinegun Range	FP	S	A range used to qualify gunners with machine guns and automatic weapons. The range may be augmented by adding light vehicle and bunker targets. CCF is derived from USACE data. SCF is derived from RS Means data.	\$50,940.95	\$418.75	10	10
1760	General Purpose Direct Fire Range	FP	S	A training range for the firing of large weapons when there is line of sight from the weapon to the target. Weapons can include stationary tanks, artillery, antitank rockets, and grenade launchers.	\$0.00	\$0.00	5	4
1761	Grenade Launcher Range	FP	S	A range to teach grenade launcher firing techniques, to qualify grenadiers, and to prepare grenadiers for combat situations. CCF is derived from USACE data. SCF is derived from RS Means data.	\$27,630.24	\$290.98	10	1
1762	Grenade Machinegun Range	LN	S	A range to conduct qualification firing with the grenade machinegun. It can also be used to practice target observation and adjustment of fire, to practice machinegun traversing and searching, to develop speed during operation, and to obtain an accurate burst. This range can be used to train with the weapons on the ground or mounted on a vehicle. LN consists of area and firing points for one gunner to complete training objectives. CCF is derived from USACE data. SCF is derived from RS Means data.	\$253.04	\$22.44	2	2
1763	Light Antiarmor Weapon Range	FP	S	A range to teach soldiers the skills needed to defeat armored vehicles with recoilless rifles or light antitank weapons using launch effects trainers, sub-caliber rockets, or small arms cartridges. CCF is derived from USACE data. SCF is derived from RS Means data.	\$497,436.79	\$2,045.78	10	1
1764	Heavy Antiarmor Weapon Range	LN	S	A range to teach the techniques of engaging targets with medium and heavy anti-armor weapons (missiles). It is also used for field tracking and qualification exercises with tracking and launch effect trainers. LN consists of range area to accommodate up to 10 gunners. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2,584,786.16	\$17,220.40	2	1
1765	Artillery Direct Fire Range	EA	S	A range to fire cannon artillery and other large caliber guns using high-explosive ammunition. Direct fire means the crew can see the target and fires as a point-to-point weapon. EA is defined as range to support up to one battery of artillery. CCF is derived from USACE data. SCF is derived from RS Means data.	\$1,096,908.15	\$7,133.72	1	1
1766	Tank Stationary Gunnery Range	EA	S	A range to train tank and fighting vehicle crews in the rapid engagement and destruction of targets during day and night exercises from a stationary vehicle. EA is defined as range to support up to 15 gunners. CCF is derived from USACE data. SCF is derived from RS Means data.	\$6,280,178.52	\$64,657.32	1	1
1767	Indirect Fire Range	EA	S	A range to fire cannon artillery, rockets, mortar, and other indirect weapon systems using high-explosive ammunition. Indirect fire means the crew cannot see the target either because of terrain or distance. EA is defined as range to support up to a section/battery.	\$0.00	\$0.00	3	1
1768	Scaled Indirect Fire Range	EA	S	A scaled range to teach firing skills to the entire indirect fire team. EA is defined as range to support up to a section/battery. CCF is based on a design buildout. SCF is based on the ratio for FAC 1765.	\$9,776.73	\$100.70	1	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1769	Scaled Gunnery Range	EA	S	A range to zero fighting vehicle and tank weapons. The range is also used to train crews to manipulate turret and gun controls, fire the main gun while tracking a moving target, interact with other crew members, react to fire commands, identify targets, and to bring the main gun quickly on target. EA is defined as range to support up to 4 vehicles. CCF is derived from Army data. SCF is based on the ratio for FAC 1761.	\$41,444.20	\$435.16	5	1
1771	Armor Vehicle Crew Training Range	LN	S	Ranges specifically designed to satisfy training requirements for infantry and armor crews and teams to include gunnery from moving vehicles. These ranges are used to teach mechanized infantry and armor crews the skills needed to defeat stationary and moving targets in a tactical array. LN is defined as range to support 2 vehicles. CCF is derived from USACE data. SCF is derived from RS Means data.	\$3,214,181.53	\$56,200.01	1	1
1772	Armor Vehicle Unit Training Range	EA	S	Range complexes consist of ranges to accommodate tank and fighting vehicle firing exercises and tactical maneuver training for tanks, mechanized infantry small units. These ranges are used to teach mechanized infantry and armor units the skills needed to defeat stationary and moving targets in a tactical array. EA is defined as range to support up to 6 vehicles. CCF is derived from USACE data. SCF is derived from RS Means data.	\$4,729,470.17	\$80,955.58	1	1
1773	Fire and Movement Range	LN	S	A range used to teach individual and buddy-team movement and maneuver techniques while engaging targets with the rifle. LN is defined as range to support 2 persons. CCF is derived from USACE data. SCF is derived from RS Means data.	\$113,000.46	\$2,720.15	25	4
1774	Squad Defense Range	EA	S	A range used to train personnel to employ mutually supporting fires from defensive positions against attacking troops. EA is defined as range to support up to a squad sized unit. CCF is derived from USACE data. SCF is derived from RS Means data.	\$184,355.40	\$6,858.12	1	1
1775	Infantry Battle Course	EA	S	A range used by an infantry unit to practice movement-to-contact operations and hasty attack operations. The unit may fire the rifle, machine gun, automatic weapon, and light anti-tank weapon with sub-caliber devices. EA is defined as range to support up to a platoon sized unit. CCF is derived from USACE data. SCF is derived from RS Means data.	\$969,455.42	\$24,442.98	1	1
1776	Urban Combat Training Range	EA	S	A facility for individual and low-level collective training using live fire or simulators. Live-fire facilities are constructed using materials which capture fragmentation or spalling objects from live ammunition/munitions sometimes typified, but not limited to the use of rubber tires to prevent ricocheted ammunition. EA is defined as range to support up to a platoon sized unit. CCF is derived from USACE data. SCF is derived from RS Means data.	\$393,240.51	\$13,224.19	1	1
1781	Live Hand Grenade Range	FP	S	A range to familiarize with the effects of live hand grenades. CCF is derived from USACE data. SCF is derived from RS Means data.	\$19,794.52	\$738.00	5	4
1782	Engineer Qualification Range	FP	S	A range used to qualify engineer individuals and units on tasks such as sapper, mine warfare, light demolition, and engineer weapon firing. CCF is based on a design buildout. SCF is based on the ratio for FAC 1781.	\$274,048.38	\$10,222.00	30	10
1783	Light Demolition and Flame Training Range	FP	S	A range to teach soldiers the techniques of firing flash weapons and flame-throwers at point and area targets, and employing improvised smoke and flame weapons and to train in the handling of explosives and pyrotechnics. CCF is derived from USACE data. SCF is derived from RS Means data.	\$1,866,937.87	\$8,692.47	10	2
1790	Miscellaneous Training Facility	EA	S	Various training facilities, other than buildings and ranges, that are not included in another Facility Analysis Category. CCF is derived from USACE & Army data. SCF is based on the ratio for FAC 7522.	\$75,622.58	\$1,769.57	250	1
1791	Aircraft Weapons Calibration Range	EA	S	Ranges used to bore sight, align, and zero all weapons systems on individual aircraft. Cost factors are based upon TC 25-8, fig. 6-27. CCF is derived from USACE data. SCF is derived using MicroPaver.	\$30,906.99	\$2,274.35	1	1
1792	Attack Helicopter Weapons Range	EA	S	Training ranges used for individual, crew, and unit helicopter gunnery exercises. It can handle the machinegun, grenade launcher, cannon, rocket, and antitank missile weapons systems. Cost factors are based upon TC 25-8, figure 6-36. CCF is derived from Army data. SCF is based on the ratio for FAC 1771.	\$1,138,151.47	\$19,462.39	1	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
1793	Aircraft Weapons Range	EA	S	Training ranges used by all services for the command, control, and attack of aircraft on ground targets. They include both close air support and aerial bombing activities.	\$0.00	\$0.00	12	1
1794	Air Defense Range	FP	S	A training range for firing air defense weapons against targets in flight. Weapons can include either guns or missiles. CCF is derived from USACE data. SCF is derived from RS Means data.	\$135,806.86	\$7,078.32	25	1
1795	Fire And Rescue Training Facility	EA	S	A facility at which the various aspects of fire fighting and rescue can be trained and practiced. Cost factors are based upon the new FireFighter Training System (FFTS) that includes drainage system and retention pond. CCF is derived from USACE data. SCF is based on the ratio for FAC 7311.	\$1,966,000.00	\$39,713.20	3	1
1796	Urban Combat Training Area, Non-Fire	EA	S	Non-live fire training facilities used to train and sustain unit combat proficiency in an urban environment. Facilities may also be used by military and civil police forces for scenario-driven training in law enforcement and riot control operations. Cost factors are based upon a 16-building collective training facility, TC25-8, fig. 6-44. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2,062,787.40	\$15,924.26	1	1
1797	Hand Grenade Range, Non-Firing	FP	S	Ranges used for training soldiers in handling explosives and pyrotechnics, disposing explosive ordnance, firing flash weapons and flamethrowers at point and area targets, and employing improvised smoke and flame weapons. Cost factors are based upon standard design in TC25-8, fig. 6-22. CCF is derived from USACE data. SCF is based on the ratio for FAC 1761.	\$3,591.47	\$37.71	1	1
1798	Infiltration Course, Live Fire	EA	S	Infiltration courses are used for soldiers to practice maneuvering through various barbed wire and log obstacles while machine guns fire overhead. Cost factors are based upon the standard design in TC25-8, fig. 6-23. CCF is derived from USACE data. SCF is based on the ratio for FAC 1758.	\$79,249.16	\$649.84	1	1
1799	Confidence/Obstacle Course	EA	S	A facility at which individual service members and small teams can confront and overcome various obstacles in order to enhance physical fitness, confidence, and unit esprit. Cost factors are based upon standard designs in MIL-HDBK-1027/3B, figs. 10 & 11. CCF is derived from Army data. SCF is based on the ratio for FAC 1761.	\$38,653.95	\$405.87	1	1
2111	Aircraft Maintenance Hangar	SF	B	A facility providing space for aircraft maintenance, repair, and inspection activities that require protection from the elements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 27,419 SF, and run through the Whitestone MARS model.	\$196.60	\$1.98	365,000	25,000
2112	Aircraft Maintenance Shop	SF	B	A facility designed to house aircraft and aircraft component maintenance, repair, and inspection activities. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 8,664 SF, and run through the Whitestone MARS model.	\$155.31	\$1.94	1,000,000	5,000
2113	Aircraft Corrosion Control Hangar	SF	B	A facility designed to contain an aircraft during corrosion control operations. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 12,678 SF, and run through the Whitestone MARS model.	\$265.73	\$2.09	200,000	7,000
2114	Aircraft Engine Test Building	SF	B	A facility designed to test aircraft engines. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,710 SF, and run through the Whitestone MARS model.	\$143.52	\$3.26	150,000	3,500
2115	Aircraft Maintenance Hangar, Depot	SF	B	A facility designed to provide space for aircraft depot-level maintenance, repair, and inspection activities that require protection from the elements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 71,067 SF, and run through the Whitestone MARS model.	\$196.60	\$1.75	600,000	80,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
2116	Aircraft Maintenance Shop, Depot	SF	B	A facility designed to house aircraft and aircraft component depot-level maintenance, repair, and inspection activities. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 14,140 SF, and run through the Whitestone MARS model.	\$155.31	\$2.46	1,000,000	40,000
2118	Aircraft Engine Test Facility	EA	S	A facility, other than a building, designed to test aircraft engines. Cost factors are based upon an average size of 13,000 SF. CCF is derived from USACE data. SCF is based on the DoD template from FAC 2114.	\$1,865,734.00	\$21,874.60	2	1
2121	Missile Maintenance/Assembly Building	SF	B	A facility in which guided missiles are assembled and/or maintained. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 10,718 SF, and run through the Whitestone MARS model.	\$249.36	\$2.74	150,000	5,000
2123	Missile/Launcher Maintenance Support Facility	SF	B	A facility that supports guided missile and launch equipment maintenance. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 8,646 SF, and run through the Whitestone MARS model.	\$167.18	\$2.67	110,000	4,000
2124	Missile Test Tower	EA	S	A facility for testing guided missiles. Cost factors are based upon a 250' high tower. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$249,593.50	\$4,806.50	1	1
2125	Missile Maintenance/Assembly Building, Depot	SF	B	A facility in which guided missiles are assembled and/or maintained at the depot level. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 20,337 SF, and run through the Whitestone MARS model.	\$249.36	\$2.38	300,000	10,000
2126	Intercontinental Ballistic Missile Processing Facility	SF	B	A facility for the specialized maintenance and assembly of intercontinental ballistic missiles. CCF is based on Navy data. SCF is derived a DoD template based on the individual facility types within the FAC and run through the Whitestone MARS model.	\$394.02	\$8.50	40,000	25,000
2131	Ship Maintenance Dry-dock	SF	S	A facility into which a ship can be floated and the water removed, to allow for maintenance and repair of areas usually underwater. CCF is derived from Navy data. SCF is based on the ratio for FAC 1511.	\$558.77	\$15.92	250,000	65,000
2132	Marine Railway	EA	S	A facility consisting of rollers on which a ship may be hauled out of the water along an inclined track. Cost factors are based upon a 100' long track, with rails 78.5" wide. Does not include the cost of the sled upon which the vessel is carried. CCF is derived from USACE data. SCF is based on the ratio for FAC 8601.	\$9,657.44	\$184.46	1	1
2133	Marine Maintenance Shop	SF	B	A facility designed to house ship component maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 17,167 SF, and run through the Whitestone MARS model.	\$117.96	\$1.86	350,000	5,000
2134	Marine Maintenance Support Facility	SF	B	A facility designed to support ship component maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 11,670 SF, and run through the Whitestone MARS model.	\$102.16	\$2.32	300,000	4,000
2135	Landing Craft Wash Facility	EA	S	A washing facility for marine landing craft. Cost factors are based upon a facility with 16 stations and wash water recycling. CCF is derived from USACE data. SCF is based on the ratio for FAC 2141.	\$6,627,307.36	\$134,534.34	1	1
2136	Nuclear Repair Shop	SF	B	A facility for the maintenance and repair of nuclear/radioactive items. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 15,455 SF, and run through the Whitestone MARS model.	\$160.23	\$2.52	70,000	11,000
2137	Fixed Crane Structure	EA	S	A facility with a movable boom to hoist heavy objects for ship repair and maintenance activities. CCF is derived from data from all the Services. SCF is derived using Navy data.	\$4,013,246.46	\$80,676.92	2	1
2141	Vehicle Maintenance Shop	SF	B	A facility designed to house land vehicle and vehicle component maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,500 SF, and run through the Whitestone MARS model.	\$149.42	\$3.03	450,000	4,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
2142	Vehicle Maintenance Shop, Depot	SF	B	A facility designed to house land vehicle and vehicle component maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 22,831 SF, and run through the Whitestone MARS model.	\$149.42	\$2.05	450,000	4,000
2143	Vehicle Maintenance Shop, National Guard	SF	B	A facility designed to house land vehicle and vehicle component maintenance, repair, and inspection activities of National Guard units. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,898 SF, and run through the Whitestone MARS model.	\$144.50	\$3.65	150,000	7,500
2144	Vehicle Maintenance Shop, Reserve	SF	B	A facility designed to house land vehicle and vehicle component maintenance, repair, and inspection activities of Reserve units. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,161 SF, and run through the Whitestone MARS model.	\$144.50	\$3.57	150,000	4,000
2145	Vehicle Maintenance Facility	EA	S	A facility, other than a building, designed to support land vehicle and vehicle component maintenance, repair, and inspection activities. Cost factors based on an average-sized grease/wash rack of 1,626 SF. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,626 SF, and run through the Whitestone MARS model.	\$60,483.99	\$1,494.49	30	1
2146	Launch Vehicle Test Facility	EA	S	A facility, other than a building, designed to support missile launch vehicle and vehicle component maintenance, repair, and inspection activities. CCF is derived from Air Force data. SCF is based on the ratio for FAC 2123.	\$14,459,145.99	\$231,346.33	1	1
2151	Weapon Maintenance Shop	SF	B	A facility designed to house weapon and weapon component maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,315 SF, and run through the Whitestone MARS model.	\$117.96	\$2.59	60,000	7,000
2152	Weapon Maintenance Shop, Depot	SF	B	A facility designed to house weapon and weapon component maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE and AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 8,846 SF, and run through the Whitestone MARS model.	\$129.64	\$2.38	200,000	4,000
2153	Special Weapon Maintenance Shop	SF	B	A facility designed to house special weapon and weapon component maintenance, repair, and inspection activities. CCF is derived from USACE and Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 5,834 SF, and run through the Whitestone MARS model.	\$198.94	\$2.58	100,000	4,000
2154	Weapon Maintenance Facility, Depot	SF	S	A facility, other than a building, designed to support weapon and weapon component maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE and AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 2,908 SF, and run through the Whitestone MARS model.	\$129.64	\$3.36	200,000	4,000
2161	Ammunition Maintenance Shop	SF	B	A facility designed to house ammunition maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,792 SF, and run through the Whitestone MARS model.	\$131.72	\$2.90	25,000	4,000
2162	Ammunition Maintenance Shop, Depot	SF	B	A facility designed to house ammunition maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,212 SF, and run through the Whitestone MARS model.	\$131.72	\$3.21	125,000	2,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
2163	Ammunition Maintenance Facility, Depot	SF	S	A facility, other than a building, designed to support ammunition maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,679 SF, and run through the Whitestone MARS model.	\$131.72	\$4.04	40,000	12,000
2171	Electronic and Communication Maintenance Shop	SF	B	A facility designed to house electronic and communication equipment maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,721 SF, and run through the Whitestone MARS model.	\$147.45	\$2.67	400,000	3,500
2172	Electronic and Communication Maintenance Shop, Depot	SF	B	A facility designed to house electronic and communication equipment maintenance, repair, and inspection activities at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 15,018 SF, and run through the Whitestone MARS model.	\$147.45	\$2.05	550,000	4,000
2173	Electronic and Communication Maintenance Facility	EA	S	A facility, other than a building, designed to support electronic and communication equipment maintenance, repair, and inspection activities. Cost factors based on an average size of 5,500 SF. CCF is derived from USACE data. SCF is based on the ratio for FAC 2171.	\$810,975.00	\$14,678.65	5	1
2181	Installation Support Vehicle Maintenance Shop	SF	B	A facility designed to house installation support vehicle and vehicle component maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,575 SF, and run through the Whitestone MARS model.	\$144.50	\$3.08	250,000	3,500
2182	Installation Support Equipment Maintenance Shop	SF	B	A facility designed to house installation support equipment maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,202 SF, and run through the Whitestone MARS model.	\$117.96	\$2.59	300,000	4,000
2183	Railroad Equipment Shop	SF	B	A maintenance shop for railroad rolling stock and other heavy railroad equipment. CCF is derived from USACE data. SCF is derived using the DoD developed template for FAC 2141.	\$151.52	\$3.08	55,000	6,500
2184	Parachute And Dingy Maintenance Shop	SF	B	A maintenance shop for parachutes or other survival equipment. CCF is derived from USACE data. SCF is derived using the DoD developed template for FAC 2182.	\$160.23	\$3.53	145,000	8,000
2191	Facility Engineer Maintenance Shop	SF	B	A facility designed to house installation engineer support vehicle and equipment maintenance, repair, and inspection activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,031 SF, and run through the Whitestone MARS model.	\$112.06	\$3.69	160,000	2,000
2192	Facility Engineer Maintenance Facility	EA	S	A facility, other than a building, designed to support installation engineer support vehicle and equipment maintenance, repair, and inspection activities. Cost factors based on a standard planning size of 31,000 SF. CCF is derived from USACE data. SCF is based on the ratio for FAC 2112.	\$1,157,974.00	\$14,474.68	100	1
2211	Aircraft Production Plant	SF	B	A facility for the production, quality assurance, and calibration of aircraft and aircraft components. CCF is derived from RS Means & USACE data. SCF is derived from a DoD developed template based on the DoD average size of 106,271 SF, and run through the Whitestone MARS model.	\$155.51	\$1.85	2,700,000	20,000
2221	Missile Production Plant	SF	B	A facility for the production, quality assurance, and calibration of missiles and missile components. CCF is derived from AFCESA & USACE data. SCF is derived from a DoD developed template based on the DoD average size of 16,320 SF, and run through the Whitestone MARS model.	\$190.94	\$2.61	700,000	3,000
2231	Ship Production Plant	SF	B	A facility for the production, quality assurance, and calibration of ships and ship components. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 19,381 SF, and run through the Whitestone MARS model.	\$102.33	\$2.47	120,000	17,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
2232	Ship Building Way	TN	S	An area for the manufacture and assembly of a ship. CCF is derived from Navy data. SCF is based on the ratio from FAC 1511.	\$1,043.47	\$29.74	50,000	50,000
2233	Ship Building Dry-dock	SF	S	A structure for the manufacture and assembly of a ship. CCF is derived from Navy data. SCF is based on the ratio for FAC 1511.	\$558.77	\$15.92	250,000	65,000
2241	Tank/Automotive Production Plant	SF	B	A facility for the production, quality assurance, and calibration of tanks, vehicles, and their components. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 71,355 SF, and run through the Whitestone MARS model.	\$97.96	\$2.15	1,100,000	10,000
2242	Tank/Automotive Production Facility	SF	S	A facility, other than a building, that supports the production, quality assurance, and calibration of tanks, vehicles, and their components. CCF is derived from RS Means data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$97.96	\$2.15	500,000	10,000
2251	Weapon Production Plant	SF	B	A facility for the production, quality assurance, and calibration of weapons and weapon components. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 67,274 SF, and run through the Whitestone MARS model.	\$97.96	\$2.12	600,000	16,000
2252	Weapon Production Facility	SF	S	A facility, other than a building, that supports the production, quality assurance, and calibration of weapons and weapon components. CCF is derived from RS Means data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$97.96	\$2.12	500,000	16,000
2261	Ammunition Production Plant	SF	B	A facility for the production, quality assurance, and calibration of ammunition and ammunition components. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,285 SF, and run through the Whitestone MARS model.	\$150.97	\$3.64	420,000	2,000
2262	Ammunition Production Facility	SF	S	A facility, other than a building, that supports the production, quality assurance, and calibration of ammunition and ammunition components. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 11,541 SF, and run through the Whitestone MARS model.	\$150.97	\$2.72	300,000	1,500
2263	Powder - Tank Storage	BL	S	A tank for the storage of ammunition powder or flakes. CCF is derived from Marshall & Swift data. SCF is based on the ratios from FACs 4111; 4121 & 4426.	\$2.10	\$0.12	100,000	100,000
2264	Ammunition Demilitarization Plant	SF	B	A facility for the demilitarization of ammunition to a harmless condition. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,102 SF, and run through the Whitestone MARS model.	\$873.89	\$8.86	20,000	1,400
2265	Ammunition Demilitarization Facility	EA	S	A facility, other than a building, that supports the demilitarization of ammunition to a harmless condition. CCF is derived from USACE data. SCF is based on the ratio for FAC 2264.	\$2,710,806.78	\$27,379.15	1	1
2271	Electronic and Communication Production Plant	SF	B	A facility for the production, quality assurance, and calibration of electronic and communication equipment and components. CCF is derived from AFCEA data. SCF is derived from a DoD developed template based on the DoD average size of 50,759 SF, and run through the Whitestone MARS model.	\$160.46	\$2.17	300,000	8,000
2281	Miscellaneous Support Production Plant	SF	B	A facility for the production of miscellaneous items that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,620 SF, and run through the Whitestone MARS model.	\$160.23	\$3.46	350,000	1,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
2291	Construction Material Production Plant	EA	S	A facility for the production of construction materials for the installation. Cost factors are based upon a 250-TN/Hr commercial production plant. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 2261.	\$1,466,928.75	\$35,352.98	1	1
3101	RDT&E Laboratory	SF	B	Buildings used directly in theoretical or applied research, development, testing, and evaluation activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 14,136 SF, and run through the Whitestone MARS model.	\$189.72	\$2.73	1,000,000	3,500
3102	Medical Research Laboratory	SF	B	Buildings used directly in theoretical or applied research, development, testing, and evaluation activities for medical research. CCF is derived from Army data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$257.30	\$4.23	1,000,000	3,500
3111	Aircraft RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of airframes and other related assemblies, spares, and aircraft equipment. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 19,455 SF, and run through the Whitestone MARS model.	\$189.72	\$2.45	500,000	4,000
3121	Missile and Space RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of missiles, missile systems, related ground handling and launching equipment, and other aerospace equipment. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 11,200 SF, and run through the Whitestone MARS model.	\$264.43	\$3.13	400,000	4,000
3131	Ship and Marine RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of ships and marine equipment, and amphibious vehicles. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 25,350 SF, and run through the Whitestone MARS model.	\$136.16	\$2.55	500,000	8,000
3141	Tank and Automotive RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of tank and other automotive equipment. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 15,142 SF, and run through the Whitestone MARS model.	\$147.97	\$2.67	120,000	6,000
3151	Weapons RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of weapons and weapon systems. Does not include missile-related research under Facility Analysis Category 3121. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 8,276 SF, and run through the Whitestone MARS model.	\$264.43	\$3.11	150,000	2,500
3161	Ammunition, Explosive, and Toxic RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of ammunition, explosives, and toxic materials. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,411 SF, and run through the Whitestone MARS model.	\$189.72	\$3.98	450,000	1,500
3171	Electronic and Communication RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of electronic and communication equipment. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,384 SF, and run through the Whitestone MARS model.	\$189.72	\$2.69	650,000	2,200
3181	Propulsion RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of propulsion hardware and propellant fuels. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,024 SF, and run through the Whitestone MARS model.	\$189.72	\$2.99	200,000	2,000
3191	Miscellaneous Item and Equipment RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of miscellaneous items of equipment, such as clothing, survival equipment, and military engineering equipment. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,072 SF, and run through the Whitestone MARS model.	\$147.97	\$3.28	650,000	1,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
3201	Underwater Equipment RDT&E Facility	SF	B	Buildings used in the direct research, development, testing, and evaluation of underwater equipment. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 6,795 SF, and run through the Whitestone MARS model.	\$182.79	\$3.11	150,000	3,200
3211	RDT&E Technical Service Facility	SF	B	Buildings used in the manufacturing of models, prototypes, and other items used in direct research, development, testing, and evaluation. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 14,184 SF, and run through the Whitestone MARS model.	\$126.81	\$2.61	180,000	4,200
3711	RDT&E Range Building	SF	B	A building on a firing range used for direct research, development, testing, and evaluation activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,868 SF, and run through the Whitestone MARS model.	\$109.11	\$2.36	80,000	500
3712	RDT&E Range Facility	EA	S	A firing range facility used for direct research, development, testing, and evaluation activities. Cost factors are based upon an average-size facility of 1,868 SF. CCF is derived from USACE data. SCF is derived using the DoD template data for FAC 3711.	\$218,226.00	\$4,408.48	40	1
3713	RDT&E Range Complex	EA	S	A firing range complex used for direct research, development, testing, and evaluation activities. CCF is derived from Air Force data. SCF is derived from Air Force data.	\$558,762.84	\$15,287.26	4	1
3901	Miscellaneous RDT&E Facility	EA	S	Scientific structures and facilities, other than buildings, used for direct research, development, testing, and evaluation activities that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived using the DoD template data from FAC 3711.	\$218,226.00	\$4,408.48	250	1
3902	RDT&E Area	AC	S	An open area used for direct research, development, testing, and evaluation activities.	\$0.00	\$0.00	120,000	2,500
3903	Aerodynamic wind tunnel	EA	S	A facility for testing materials and aircraft models in a supersonic or transonic environment. CCF is derived from Air Force data. SCF is based on the ratio for FAC 3121.	\$528,634,400.60	\$5,603,524.65	1	1
3904	Propulsion engine test cell	EA	S	A facility for testing components of solid rocket motors or liquid fuel engines under operational conditions. CCF is derived from Air Force data. SCF is based on the ratio for FAC 3181.	\$40,528,396.85	\$632,242.99	1	1
4111	Bulk Liquid Fuel Storage	BL	S	A facility for the storage of bulk liquid fuels. CCF is derived from USACE data. SCF is derived from RS Means data.	\$52.10	\$3.47	2,500,000	1,000
4121	Bulk Liquid Storage, Other Than Fuel	GA	S	A facility for the storage of bulk liquids, other than fuels. CCF is derived from USACE data. SCF is derived from RS Means data.	\$1.70	\$0.08	2,200,000	5,000
4122	Liquid Oxygen Storage	SF	B	A facility for the storage of liquid oxygen. CCF is derived from Air Force data. SCF is based on the DoD template data for FAC 4422.	\$45.16	\$1.16	60,000	750
4211	Ammunition Storage, Depot and Arsenal	SF	B	A facility for the storage of ammunition at depots and arsenals. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,657 SF, and run through the Whitestone MARS model.	\$208.40	\$1.90	300,000	2,200
4212	Intercontinental Ballistic Missile Storage Facility	SF	B	A facility for the specialized storage of fully assembled intercontinental ballistic missiles. CCF is based on US Navy data. SCF is derived from a DoD developed template based on the DoD average size of 2,853 SF, and run through the Whitestone MARS model.	\$329.35	\$6.71	6,000	3,000
4221	Ammunition Storage, Installation	SF	B	A facility for storing ammunition for use by units and activities located at the installation. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,083 SF, and run through the Whitestone MARS model.	\$208.40	\$2.30	300,000	2,200

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
4231	Liquid Propellant Storage, Ammunition Related	GA	S	A facility for the bulk storage of ammunition related propellants. CCF is derived from USACE data. SCF is derived from RS Means data.	\$1.22	\$0.08	60,000	10,000
4241	Battery Storage, Weapon Related	SF	B	A facility for the storage of ammunition-related batteries. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,488 SF, and run through the Whitestone MARS model.	\$160.23	\$4.86	11,000	2,300
4251	Open Ammunition Storage	SY	S	Open areas used for the storage of ammunition. CCF is derived from USACE data. SCF is derived using the RS Means data.	\$44.99	\$1.24	820,000	200
4311	Cold Storage, Depot	SF	B	A facility for cooling and storage of materials at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 17,266 SF, and run through the Whitestone MARS model.	\$160.23	\$2.66	310,000	6,000
4321	Cold Storage, Installation	SF	B	A facility for cooling and storage of materials to be used at the installation level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,608 SF, and run through the Whitestone MARS model.	\$160.23	\$3.28	140,000	4,500
4411	Covered Storage Building, Depot	SF	B	A facility for depot-level storage of materials that require protection from the elements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 38,662 SF, and run through the Whitestone MARS model.	\$85.52	\$1.81	1,000,000	10,000
4412	Covered Storage Shed, Depot	SF	S	A facility for depot-level storage of materials that require overhead protection from the elements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 12,968 SF, and run through the Whitestone MARS model.	\$31.99	\$1.11	300,000	10,000
4413	Hazardous Materials Storage, Depot	SF	B	A facility for the storage of hazardous materials at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,353 SF, and run through the Whitestone MARS model.	\$122.98	\$3.33	150,000	1,500
4414	Controlled Humidity Storage, Depot	SF	B	A facility for storage of materials at a controlled humidity at the depot level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 38,932 SF, and run through the Whitestone MARS model.	\$79.62	\$1.86	2,700,000	2,500
4421	Covered Storage Building, Installation	SF	B	A facility for storage of materials that require protection from the elements, to be used by units and activities at the installation. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,038 SF, and run through the Whitestone MARS model.	\$75.69	\$2.14	1,200,000	3,000
4422	Covered Storage Shed, Installation	SF	S	A facility for storage of materials that require overhead protection from the elements, to be used by units and activities at the installation. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,221 SF, and run through the Whitestone MARS model.	\$31.99	\$1.16	300,000	600
4423	Hazardous Materials Storage, Installation	SF	B	A facility for the storage of hazardous materials at the installation level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,127 SF, and run through the Whitestone MARS model.	\$122.98	\$5.21	200,000	240
4424	Controlled Humidity Storage, Installation	SF	B	A facility for storage of materials at a controlled humidity to be used at the installation level. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 42,127 SF, and run through the Whitestone MARS model.	\$79.62	\$1.85	210,000	15,000
4425	Vehicle Storage, Covered	SF	B	A facility for the long-term storage of vehicles that require protection from the elements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,482 SF, and run through the Whitestone MARS model.	\$61.99	\$0.88	270,000	3,000
4426	Storage Silo, Loose Material	SF	B	A facility for storage of loose material such as sand or road salt. CCF is derived from RS Means data. SCF is derived using the DoD template data for FAC 4412.	\$17.75	\$1.11	57,000	3,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
4427	Small Arms Storage, Installation	SF	B	A central arms storage facility to be used to store small arms from several units or activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,501 SF, and run through the Whitestone MARS model.	\$208.40	\$3.03	60,000	1,300
4511	Open Storage, Depot	SY	S	An open storage area to be used for depot-level storage. Usually a paved surface. CCF is derived from USACE data. SCF is based on the ratio for FAC 8522.	\$44.24	\$0.16	4,000,000	2,500
4521	Open Storage, Installation	SY	S	An open storage area to be used for installation-level storage. Usually a paved surface. CCF is derived from USACE data. SCF is based on the ratio for FAC 8522.	\$44.24	\$0.16	3,000,000	2,500
5100	Hospital	SF	B	A facility that provides general and specialized medical, psychiatric, obstetrical or surgical care for four or more authorized inpatients on a 24 hour basis, with both inpatient and outpatient services. Pharmacy, clinic, ambulance, and administrative space within the hospital are included in this Facility Analysis Category. Classified as a Health Care Occupancy facility under the NFPA Life Safety Code. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 367,838 SF, and run through the Whitestone MARS model.	\$214.29	\$5.27	1,250,000	250,000
5101	Medical Center	SF	B	A regional medical center. These facilities support both increased surgical capabilities and a surgical graduate education program, not required in smaller hospitals. Classified as a Health Care Occupancy facility under the NFPA Life Safety Code. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$243.78	\$5.22	2,600,000	800,000
5302	Medical Laboratory	SF	B	A facility, detached from a hospital, that provides laboratory support to the hospital and/or other medical activities. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$189.72	\$5.13	70,000	3,000
5303	Morgue	SF	B	A facility, either detached or within a hospital, for the identification, preparation, and holding of human remains. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,712 SF, and run through the Whitestone MARS model.	\$192.67	\$5.98	40,000	1,200
5304	Veterinary Facility	SF	B	A facility for administrative and operational functions of veterinary activities assigned to the installation. These can include animal medical care, control of communicable animal diseases, animal boarding, and food inspection. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$192.67	\$2.99	30,000	1,600
5306	Medical Warehouse	SF	B	A storage facility for medical equipment and supplies that are continuously withdrawn and replenished. Storage of war reserve medical supplies is included in depot storage facilities. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$79.62	\$1.59	150,000	4,100
5307	Ambulance Shelter	SF	B	A detached facility to protect ambulances from the elements. CCF is derived from USACE data. SCF is derived using a DoD template and running it through the Whitestone MARS.	\$66.99	\$0.77	7,000	1,100
5400	Dental Facility	SF	B	A facility that provides routine and specialized dental treatment to authorized personnel. Classified as a Business Occupancy facility under the NFPA Life Safety Code. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$213.31	\$3.94	70,000	6,500
5500	Dispensary And Clinic	SF	B	A detached facility that provides routine and emergency health care to authorized personnel. Classified as a Business Occupancy facility under the NFPA Life Safety Code. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$192.67	\$3.53	1,000,000	4,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
5501	Ambulatory Care Clinic	SF	B	A facility capable of providing four or more simultaneous outpatients surgical procedures and other medical treatment, not requiring extensive patient convalescence or overnight observation. Classified as an Ambulatory Health Care Occupancy facility under the NFPA Life Safety Code. CCF is derived from USACE data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$181.86	\$3.33	250,000	150,000
6100	General Administrative Building	SF	B	A building containing general office space as well as space typically associated with office space. Associated space may include conference rooms, small storage rooms, restrooms, break/lunch rooms, locker/shower rooms, and utility rooms. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,640 SF, and run through the Whitestone MARS model.	\$139.59	\$2.56	900,000	3,500
6101	Small Unit Headquarters Building	SF	B	A building that contains the command and staff sections of a company or battery headquarters or the headquarters of a military organization of similar size. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,627 SF, and run through the Whitestone MARS model.	\$150.40	\$3.88	140,000	3,500
6102	Large Unit Headquarters Building	SF	B	A building that contains the command and staff sections of a battalion, squadron, regiment, group, or brigade headquarters or the headquarters of a military organization of similar size. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,602 SF, and run through the Whitestone MARS model.	\$157.28	\$4.29	320,000	5,000
6103	Printing And Reproduction Plant	SF	B	A facility designed to provide installation document printing and reproduction support. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 7,158 SF, and run through the Whitestone MARS model.	\$78.92	\$3.23	220,000	4,000
6104	Automated Data Processing Center	SF	B	A building or part of a building that contains the equipment and functions of automated data processing. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 9,044 SF, and run through the Whitestone MARS model.	\$182.84	\$2.99	170,000	3,700
6200	Administrative Structure, Underground	SF	B	An underground facility containing general office space as well as that space typically associated with office space. Associated space may include conference rooms, small storage rooms, restrooms, break/lunch rooms, locker/shower rooms, and utility rooms. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 16,900 SF, and run through the Whitestone MARS model.	\$176.94	\$2.56	220,000	6,000
6900	Administrative Structure, Other Than Buildings	EA	S	Miscellaneous administrative structures such as flagpoles, billboards, reviewing stands, and information stands. CCF is derived from RS Means data. SCF is based on the ratio for FACs 61XX.	\$6,467.72	\$153.94	200	1
7110	Family Housing Dwelling	SF	B	A dwelling unit for a service member or for an authorized government civilian and his/her authorized dependents when accompanied by those dependents. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,425 SF, which represents a 2-family duplex and running it through through the Whitestone MARS model.	\$70.78	\$1.77	700,000	2,500
7120	Family Housing Trailer/Relocatable	FA	S	A trailer or relocatable dwelling unit for a service member or for an authorized government civilian and his/her authorized dependents when accompanied by those dependents. CCF is derived from Marshall & Swift data. SCF is derived using the DoD developed template from FAC 7110.	\$40,681.35	\$1,017.03	6	1
7130	Family Housing Trailer Site	FA	S	Pads or sites with associated utilities provided for privately or government owned trailers and mobile homes. CCF is derived from USACE data. SCF is derived from RS Means data.	\$6,371.50	\$124.00	200	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7141	Family Housing Garage/Carport	SF	B	Detached facilities for the storage of personal vehicles for personnel occupying family housing. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 736 SF, and run through the Whitestone MARS model.	\$31.56	\$0.88	100,000	550
7142	Family Housing Storage Facility	SF	B	Detached facilities for the storage of personal items for personnel occupying family housing. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 231 SF, and run through the Whitestone MARS model.	\$35.39	\$0.50	120,000	75
7143	Miscellaneous Family Housing Support Facility	SF	B	Those family housing support facilities that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 897 SF, and run through the Whitestone MARS model.	\$139.59	\$2.40	160,000	100
7145	Trailer Court Support Facility	SF	B	A facility that supports family housing trailer operations. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 150 SF, and run through the Whitestone MARS model.	\$90.89	\$1.62	6,000	35
7146	Family Housing Attendant Facility	SF	B	A facility that houses and supports family housing attendants. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,334 SF, and run through the Whitestone MARS model.	\$73.97	\$1.77	11,000	6,000
7210	Enlisted Unaccompanied Personnel Housing	SF	B	A facility designed to provide permanent housing for unaccompanied enlisted personnel and civilian equivalents. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 19,157 SF, and run through the Whitestone MARS model.	\$150.40	\$4.19	1,200,000	15,000
7212	Enlisted Unaccompanied Personnel Housing, Transient	SF	B	A facility that provides lodging to meet short term housing requirements for unaccompanied enlisted personnel and civilian employees on temporary duty or traveling on official business. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 14,403 SF, and run through the Whitestone MARS model.	\$150.40	\$4.58	210,000	6,500
7213	Student Barracks	SF	B	Transient unaccompanied personnel housing for students. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 21,947 SF, and run through the Whitestone MARS model.	\$150.40	\$3.92	220,000	1,500
7214	Annual Training/Mobilization Barracks	SF	B	A facility that houses unaccompanied personnel during reserve component annual training or during mobilizations. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,407 SF, and run through the Whitestone MARS model.	\$133.69	\$2.62	110,000	5,000
7218	Recruit/Trainee Barracks	SF	B	A facility for housing recruits and/or trainees. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 40,000 SF, and run through the Whitestone MARS model.	\$133.69	\$5.34	250,000	20,000
7220	Dining Facility	SF	B	A facility, with cafeteria style dining operations, for unaccompanied personnel and other authorized persons. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,130 SF, and run through the Whitestone MARS model.	\$243.78	\$5.52	200,000	4,000
7231	Miscellaneous UPH Support Building	SF	B	Buildings associated with unaccompanied personnel housing activities that are not included in another Facility Analysis Category. CCF is derived from Marshall & Swift data. SCF is derived using a DoD developed template and running it through the Whitestone MARS.	\$50.33	\$1.49	40,000	1,200

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7232	Unaccompanied Personnel Housing Garage/Carport	SF	B	Detached facilities to store and protect the private vehicles of unaccompanied personnel. CCF is derived from Marshall & Swift data. SCF is derived using a DoD developed template and then running it through the Whitestone MARS.	\$27.65	\$0.88	350,000	1,000
7233	Dining Support Facility	SF	B	A separate facility that provides support to dining facility operations. CCF is derived from Air Force and RS Means data. SCF is derived using the DoD developed template for FAC 7220.	\$172.97	\$5.52	25,000	2,000
7234	Latrine/Shower Facility	SF	B	A detached facility to provide latrine and/or shower support to unaccompanied personnel housing. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 504 SF, and run through the Whitestone MARS model.	\$172.03	\$3.87	15,000	400
7235	Miscellaneous UPH Support Facility	EA	S	A facility, other than a building, associated with unaccompanied personnel housing activities that are not included in another Facility Analysis Category. Cost factors are based upon a facility 66.7 SY in area with associated piping. CCF is derived from USACE and RS Means data. SCF is derived using a DoD developed template and then running it through the Whitestone MARS.	\$3,598.70	\$133.85	25	1
7240	Officer Unaccompanied Personnel Housing	SF	B	A facility that provides permanent lodging for unaccompanied officers, warrant officers, and authorized civilian employees. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,427 SF, and run through the Whitestone MARS model.	\$147.45	\$5.59	200,000	4,000
7241	Officer UPH, Transient	SF	B	A facility that provides short-term, temporary lodging for unaccompanied officers, warrant officers, and authorized civilian employees. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 13,663 SF, and run through the Whitestone MARS model.	\$147.45	\$4.97	800,000	8,500
7250	Emergency Unaccompanied Personnel Housing	SF	B	A facility such as hutments and tent pads, that can be used for emergency housing during training, mobilization, deployments, and natural disasters. CCF is derived from Marshall & Swift data. SCF is derived from a DoD developed template based on the DoD average size of 1,376 SF, and run through the Whitestone MARS model.	\$31.27	\$1.33	180,000	550
7251	EUPH Tent Pad	SF	S	Tent pads, which can be used for erecting tents for emergency housing during training, mobilization, deployments, and natural disasters. Cost factors are based on the area of a GP Medium tent. CCF is derived from USACE data. SCF is derived from RS Means data.	\$4.83	\$0.14	180,000	550
7311	Fire Station Facility	SF	B	A building containing the personnel and equipment that provides fire and rescue support to the installation. Equipment located in these facilities is not real property and is not included in this Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,278 SF, and run through the Whitestone MARS model.	\$169.08	\$3.42	45,000	4,000
7312	Prison/Confinement Facility	SF	B	A facility to house and secure service members during pre-trial confinement, post-trial confinement, and for the duration of sentences. Although not normally housed in the same facility, prisoners can include officers, enlisted personnel, and prisoners of war. Functional space includes sleeping space, administrative areas, dining areas, recreational and educational areas, vocational areas, and health clinics. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 16,131 SF, and run through the Whitestone MARS model.	\$209.18	\$5.70	450,000	4,500
7313	Police Station	SF	B	A facility designed to be the law enforcement center on the installation. Includes space for the police reception desk, working space for police personnel, confinement space for prisoners, and an arms room. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,857 SF, and run through the Whitestone MARS model.	\$144.50	\$5.12	50,000	2,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7314	Drug and Alcohol Abuse Center	SF	B	A facility for counseling personnel suffering from drug or alcohol abuse. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,812 SF, and run through the Whitestone MARS model.	\$144.50	\$3.67	35,000	3,200
7321	Bread/Pastry Kitchen	SF	B	A centralized food service facility that provides fresh breads and pastries to the installation. CCF is derived from Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 14,187 SF, and run through the Whitestone MARS model.	\$201.37	\$3.59	100,000	5,000
7322	Ice/Dairy Products Plant	SF	B	A central plant that produces or processes ice or milk products for the installation. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,997 SF, and run through the Whitestone MARS model.	\$119.93	\$5.65	35,000	3,600
7323	Greenhouse	SF	B	A facility with glass walls and roof in which temperature and humidity can be regulated for the growing and protection of plants. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 1,165 SF, and run through the Whitestone MARS model.	\$39.60	\$0.85	15,000	1,500
7331	Exchange Eating Facility	SF	B	A facility that provides either self-service or counter service. These facilities are operated by/for the exchange system and include fast-food concessions. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,019 SF, and run through the Whitestone MARS model.	\$163.18	\$6.28	35,000	2,000
7332	Non-Exchange Eating Facility	SF	B	Eating facilities not managed by the exchange system that provide food and beverages, served to personnel by operators who are not associated with the exchange. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,296 SF, and run through the Whitestone MARS model.	\$243.78	\$4.99	60,000	2,000
7333	Open Mess and Club Facility	SF	B	Open dining facilities include officer, noncommissioned officer, enlisted and civilian clubs, that provide dining, social programs and entertainment services for the membership. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,349 SF, and run through the Whitestone MARS model.	\$227.07	\$5.94	80,000	9,000
7340	Thrift Shop	SF	B	Thrift shops are nonprofit facilities for the sale and purchase of used goods and handmade items. Volunteer family members normally operate these facilities on a consignment basis. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,017 SF, and run through the Whitestone MARS model.	\$109.11	\$3.30	25,000	3,500
7341	Bus Station	SF	B	A facility for personnel to purchase tickets and await bus service. This does not include a simple enclosed bus stop that is under Facility Analysis Category 7384. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 6,000 SF, and run through the Whitestone MARS model.	\$102.47	\$2.91	12,000	100
7342	Laundry/Dry Cleaning Facility	SF	B	Laundry and dry cleaning facilities provide large-scale laundry and/or dry cleaning operations at most installations or are used at installations for washing protective gear and operators clothing for industrial operations. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,487 SF, and run through the Whitestone MARS model.	\$161.21	\$3.92	60,000	2,000
7343	Clothing Sales Store	SF	B	A facility for the sales of military clothing and personal equipment. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,713 SF, and run through the Whitestone MARS model.	\$109.11	\$2.85	35,000	4,200
7344	Postal Facility	SF	B	A facility that houses United States Postal Service operations. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 3,485 SF, and run through the Whitestone MARS model.	\$102.16	\$3.52	50,000	2,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7345	Exchange Automobile Facility	SF	B	A facility that provides space for gasoline dispensing islands, minor automotive repair, and vehicle washing at facilities operated by the exchange system. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 3,320 SF, and run through the Whitestone MARS model.	\$102.31	\$3.15	50,000	2,500
7346	Exchange Sales Facility	SF	B	A facility that provide space for stock area, sales area, office space, toilets and entrance facilities for the exchange and other related activities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,508 SF, and run through the Whitestone MARS model.	\$109.11	\$3.19	200,000	3,500
7347	Bank and Credit Union	SF	B	A facility that provides the following essential services: checking and savings accounts, loans, foreign currency sales, etc. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,300 SF, and run through the Whitestone MARS model.	\$129.76	\$3.53	30,000	2,000
7348	Car Wash Facility	SF	B	A facility for the washing of privately owned vehicles. CCF is derived from RS Means data. SCF is derived using the DoD developed template data for FAC 7345.	\$214.80	\$3.15	7,800	1,500
7349	Commissary	SF	B	A facility for the retail sale of supermarket products to authorized customers. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 42,000 SF, and run through the Whitestone MARS model.	\$135.65	\$2.32	220,000	32,000
7351	Education Center	SF	B	A facility that provides space for classrooms, administrative offices, a learning center, educational counseling and testing facilities for the on- and off-duty education of authorized patrons. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,585 SF, and run through the Whitestone MARS model.	\$167.11	\$3.19	90,000	4,300
7352	Dependent School	SF	B	Dependent schools provide educational facilities on military installations for kindergarten through grade 12. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 19,854 SF, and run through the Whitestone MARS model.	\$142.86	\$3.91	335,000	7,200
7353	Dependent School Support Facility	SF	B	A facility that supports dependent school functions. CCF is derived from USACE and Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 5,824 SF, and run through the Whitestone MARS model.	\$144.78	\$4.38	45,000	4,000
7361	Chapel Facility	SF	B	A facility that provides space for religious services in support of the installation population. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 6,815 SF, and run through the Whitestone MARS model.	\$171.04	\$2.97	55,000	5,000
7362	Religious Education Facility	SF	B	A facility that provides space for religious education, activities, family counseling, and community based activities in support of the installation population. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,823 SF, and run through the Whitestone MARS model.	\$139.59	\$3.77	30,000	3,500
7371	Nursery and Child Care Facility	SF	B	A facility for the care and education of infants thru pre-school age children and for school aged children less than 12 years of age before and after normal public school hours. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 8,367 SF, and run through the Whitestone MARS model.	\$166.13	\$2.78	45,000	6,000
7372	Family Service Center	SF	B	A facility to provide a responsive source of information, guidance, and assistance in solving problems of a personal nature to military personnel and their dependents. CCF is derived from AFCEA data. SCF is derived from a DoD developed template based on the DoD average size of 5,983 SF, and run through the Whitestone MARS model.	\$157.28	\$3.60	65,000	4,000
7380	Homeless Support Facility	SF	B	A facility that is being provided for housing homeless persons or to assist agencies that provide support to the homeless.	\$0.00	\$0.00	50,000	5,000
7381	Forestry Guard Station	SF	B	A facility for observation of a forested area in order to protect against fires. Station includes observation tower and housing for the forester and family. CCF is derived from USACE data. SCF is derived using the DoD developed template from FAC 7142.	\$190.70	\$0.50	2,000	65

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7382	Locker Room	SF	B	A facility that provides locker space for the belongings of military personnel who must vacate their quarters for extended periods. CCF is derived from Marshall & Swift data. SCF is derived from a DoD developed template based on the DoD average size of 1,513 SF, and run through the Whitestone MARS model.	\$87.04	\$2.80	7,000	1,500
7383	Air Raid/Fallout Shelter	SF	B	An enclosed, reinforced facility, generally within or beneath an existing building, that provides protection against air attack and/or nuclear fallout. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,013 SF, and run through the Whitestone MARS model..	\$176.94	\$4.18	800,000	1,500
7384	Miscellaneous Personnel Shelter	SF	S	A facility to protect personnel from the elements, such as bus stops or smoking shelters. CCF is derived from RS Means data. SCF is derived using the DoD developed template data for FAC 7142.	\$54.11	\$0.50	68,000	100
7385	Public Restroom/Shower	SF	B	A public toilet and/or shower facility. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 674 SF, and run through the Whitestone MARS model.	\$164.16	\$3.12	15,000	300
7386	Ceremonial Hall	SF	B	A facility for the indoor conduct of ceremonies during inclement weather. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 15,326 SF, and run through the Whitestone MARS model.	\$85.52	\$2.03	40,000	20,000
7387	Exchange Support Facility	SF	B	Administrative or maintenance facilities that support exchange operations. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,893 SF, and run through the Whitestone MARS model.	\$109.11	\$3.16	260,000	3,000
7388	Exchange Warehouse	SF	B	Storage facilities that support exchange operations. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 17,666 SF, and run through the Whitestone MARS model.	\$80.61	\$1.99	450,000	7,000
7389	Private Vehicle Inspection Facility	SF	B	A facility for the official inspection of privately-owned vehicles for safety and proper maintenance. These facilities are usually located outside of the US and are intended to comply with host nation regulations and/or Status of Forces Agreements. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 2,075 SF, and run through the Whitestone MARS model.	\$75.69	\$1.66	10,000	2,000
7411	Hobby And Craft Center	SF	B	A facility that provide space for administration, drawing and art studio, storage, photo dark room, audio/photo sales area, separate areas for individual crafts and arts, and kiln area for ceramics. CCF is derived from AFCESA data. SCF is derived from a DoD developed template based on the DoD average size of 6,068 SF, and run through the Whitestone MARS model.	\$144.50	\$3.70	30,000	4,500
7412	Automobile Craft Center	SF	B	A facility that provide space for auto bays, administration, classroom, tool storage and checkout, break area and lavatories. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 5,713 SF, and run through the Whitestone MARS model.	\$115.99	\$2.18	40,000	4,500
7413	Golf Club House and Sales	SF	B	A facility designed to support golf courses on the installation. Space may include equipment storage and maintenance areas, locker rooms, clothing and equipment sales area, and an area for sales of food and beverages. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,602 SF, and run through the Whitestone MARS model.	\$133.69	\$4.29	45,000	2,500
7414	Club and Organization Building	SF	B	A facility for use by active duty military personnel, authorized civilians, and their family members for private organization/club meetings and activities that are not affiliated with the US government. CCF is derived from USACE data. E414	\$227.07	\$4.16	30,000	2,000

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7415	Bowling Center	SF	B	A facility that include space for bowling lanes, equipment and storage space, amusement machine area, pro shop, food and beverage preparation area, serving and seating area, administrative space, concourse, seating for bowlers and observers, lockers, and restrooms. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,071 SF, and run through the Whitestone MARS model.	\$161.21	\$3.59	55,000	13,000
7416	Library, General Use	SF	B	A facility with bookshelf space, administrative offices, restrooms, reading area, and music appreciation area for the general use of the installation population. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 7,963 SF, and run through the Whitestone MARS model.	\$162.20	\$3.60	210,000	5,500
7417	Recreation Center	SF	B	A facility provided for the recreation and entertainment of the personnel on an installation and their guests to include space for an administrative area, recreation area, toilet and personnel area, food service and sales area, and equipment check-out. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 4,439 SF, and run through the Whitestone MARS model.	\$152.37	\$4.04	200,000	3,000
7418	Indoor Skating Rink	SF	B	An indoor facility designed for year round ice- and/or roller-skating. CCF is derived from RS Means data. SCF is derived from a DoD developed template based on the DoD average size of 16,694 SF, and run through the Whitestone MARS model.	\$124.18	\$1.98	100,000	12,000
7421	Indoor Physical Fitness Facility	SF	B	Fitness facilities may include a gymnasium, athletic courts, work out areas, weight rooms, showers, locker rooms, indoor hand ball courts, administrative space, and storage space. Indoor swimming pools are not included, but are captured under FAC 7422. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 12,714 SF, and run through the Whitestone MARS model.	\$164.16	\$4.07	350,000	8,000
7422	Indoor Swimming Pool	SF	B	An enclosed swimming pool designed for year-round use. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 11,555 SF, and run through the Whitestone MARS model.	\$159.25	\$3.69	70,000	11,000
7431	Auditorium and Theater Facility	SF	B	Auditoriums and theaters provide space for administrative areas, seating and viewing, film projection and storage, live performances, concession stand, toilets, lobby and ticket sales. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 9,275 SF, and run through the Whitestone MARS model.	\$132.71	\$2.23	160,000	7,500
7441	Transient Lodging	SF	B	A facility for the short term lodging of military members, family members, authorized civilian employees and guests in connection with official travel. CCF is derived from USACE data. SCF is derived using the DoD developed template data from FAC 7442.	\$147.45	\$4.56	400,000	1,600
7442	Recreational Lodging	SF	B	A facility for the short term lodging of military members, family members, authorized civilian employees and guests while they use recreational facilities. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 3,053 SF, and run through the Whitestone MARS model.	\$70.78	\$2.90	400,000	1,600
7443	Transient And Recreational Lodging Support Facility	SF	B	A facility for the support of short term lodging of military members, family members, authorized civilian employees and guests while they use recreational facilities or in connection with official travel. CCF is derived from USACE & AF data. SCF is derived from a DoD developed template based on the DoD average size of 929 SF, and run through the Whitestone MARS model.	\$112.51	\$1.33	16,000	800
7444	Stable	SF	B	A facility for the boarding of horses, both privately owned and those available for rental. CCF is derived from Marshall & Swift data. SCF is derived using the DoD developed template data from FAC 4425.	\$44.57	\$0.88	45,000	1,500
7445	Boathouse	SF	B	A facility for the storage and maintenance of small boats and canoes. CCF is derived from Marshall & Swift data. SCF is derived using the DoD developed template data from FAC 4425.	\$25.00	\$0.88	20,000	1,500

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7446	Miscellaneous MWR Facility	SF	B	Those indoor morale, recreation, and welfare facilities that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 12,815 SF, and run through the Whitestone MARS model.	\$111.07	\$2.62	90,000	1,000
7447	Miscellaneous MWR Support	SF	B	Those indoor facilities that support morale, recreation, and welfare activities that are not included in another Facility Analysis Category. CCF is derived from USACE and Air Force data. SCF is derived from a DoD developed template based on the DoD average size of 1,377 SF, and run through the Whitestone MARS model.	\$72.06	\$3.58	55,000	1,000
7511	Playground	EA	S	Playgrounds are outdoor areas set aside for recreation near family housing, schools, recreational areas, or child support service centers. They provide for the outdoor recreational needs of children. Cost factors are based upon an average size of 6,000 SF. CCF is derived from USACE data. SCF is derived using FCPA data.	\$182,838.00	\$3,104.92	100	1
7512	Outdoor Swimming Pool	EA	S	Outdoor swimming pools are intended for the recreational use of installation personnel and for water training. Cost factors are based upon a 50-meter pool with change house. CCF is derived from USACE data. SCF is based on RS Means & Whitestone Research data.	\$1,367,353.00	\$9,686.00	3	1
7513	Golf Course	EA	S	Golf courses are grassy, turfed tracts of land with tees, fairways, hazards and greens for the purpose of playing golf. Cost factors are based upon an 18-hole golf course. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 7522.	\$3,362,963.47	\$78,693.35	3	1
7514	Golf Driving Range	EA	S	A facility for practicing driving golf balls. CCF is derived from FCPA data. SCF is based on the ratio for FAC 7511.	\$592,966.92	\$10,080.44	2	1
7515	Golf Pitch and Putt Course	EA	S	A smaller version of a regulation golf course, where the distance from tee to hole is normally less than 200 yards. Cost factors are based upon a 9 hole, Par 3, Pitch & Putt course. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 7522.	\$1,223,199.68	\$28,622.87	1	1
7516	Outdoor Recreation Area	EA	S	An area for outdoor recreational and/or mealtime activities. The area may include picnic tables, barbecue grills, and space for recreational activities. Cost factors are based upon an area consisting of 6 picnic tables, 3 grills. CCF is derived from FCPA data. SCF is derived from FCPA data.	\$13,083.93	\$826.96	80	1
7517	Recreational Pier	EA	S	A platform constructed along or over a body of water, from which wildlife can be observed, recreational boats can be tied or launched, or fishing can take place. Cost factors are based upon medium construction of a small jetty equivalent structure, less than 120 SF. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 7512.	\$3,943.96	\$112.40	2	1
7518	Marina	EA	S	A facility for berthing pleasure craft. Cost factors are based upon an average size of 150 - 200 slips. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 7512.	\$993,312.69	\$28,309.41	1	1
7521	Outdoor Playing Court	EA	S	Court areas are outdoor athletic and recreational courts consisting of prepared surfaces marked for tennis, basketball, volleyball, and badminton. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$39,658.28	\$1,465.45	60	1
7522	Athletic Field	EA	S	Baseball, softball, and multipurpose fields for such sports as football and soccer. CCF is derived from USACE data. SCF is derived from FCPA data.	\$185,669.04	\$4,340.16	30	1
7523	Running Track	EA	S	Running tracks are prepared surfaces, usually oval in shape, for field and track events. The track often surrounds a football/soccer field. Cost factors based on an oval track, 1/2 mile in length, 12' wide. CCF is derived from FCPA data. SCF is derived from FCPA data.	\$122,829.83	\$2,791.85	3	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
7524	Stadium	EA	S	A sports arena, usually oval or horseshoe-shaped, with tiers of seats for spectators. Interior sports area usually contains a field for football, soccer, baseball, softball, or track and field events. CCF is derived from Marshall & Swift data. SCF is derived from FCPA data.	\$2,813,831.25	\$49,878.25	1	1
7531	Pavilion	SF	S	A facility that supports outdoor recreation areas such as parks, playgrounds, picnic areas, bleachers, etc. by providing an overhead cover to protect personnel and equipment from the elements. CCF is derived from FCPA data. SCF is based on the ratio for FAC 7141.	\$58.65	\$0.88	45,000	500
7532	Outdoor Theater	EA	S	An outdoor facility to accommodate cultural events such as plays, concerts, and festivals. CCF is derived from RS Means data. SCF is derived from the DoD developed template for FAC 7431.	\$397,577.01	\$7,116.60	1	1
7541	Recreational Camp and Trailer Park	EA	S	Trailer parking sites/pads or tent pads, with associated site facilities, for recreational trailers, vehicles, or tents. Cost factors are based upon an area providing 100 camping sites. CCF is derived from the National Association of RV Parks and Campgrounds data. SCF is based on the ratio for FAC 7532.	\$238,149.57	\$4,262.88	1	1
7542	Miscellaneous Outdoor Recreation Facility	EA	S	Outdoor recreational facilities not included in another Facility Analysis Category. CCF is derived from USACE and RS Means data. SCF is based on a ratio of multiple FACs.	\$69,381.29	\$1,412.89	35	1
7543	Wildlife Management Area	AC	S	An area set aside to provide for wildlife habitat and limited sporting activities.	\$0.00	\$0.00	65,000	10
7601	Museum	SF	B	A facility for preserving history and tradition, through education oriented exhibits and programs. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 11,821 SF, and run through the Whitestone MARS model.	\$162.20	\$3.38	300,000	5,000
7602	Monument and Memorial	EA	S	Items such as commemorative plaques, military equipment displays, statues, and the like. CCF is derived from data provided by all the Services. SCF is based on the ratio for FAC 8721.	\$6,486.13	\$116.75	100	1
7603	Cemetery	EA	S	Those areas set aside, on a government-owned installation, for burial of the dead.	\$0.00	\$0.00	2	1
8111	Electrical Power Source	KW	U	A plant for the generation of electrical power. CCF is derived from USACE data. SCF is derived from RS Means data.	\$1,020.35	\$17.17	80,000	416
8112	Stand-By/Emergency Power	KW	U	Stand-by electrical generation to provide power to specific facilities, units, and functions in the event that there is an interruption in normal power. CCF is derived from RS Means data. SCF is derived from RS Means data.	\$431.45	\$17.17	11,500	75
8121	Electrical Power Distribution Line, Overhead	LF	U	The overhead lines for the transmission of electrical power between source, substations and switching stations, and end users. The unit of measure (LF) is defined as the LF of electrical circuit. CCF is derived from PACES data. SCF is derived from the North Carolina Utilities Study data.	\$23.64	\$0.18	2,000,000	2,672
8122	Exterior Lighting, Pole	EA	U	Outdoor lighting such as street lights and perimeter lights. This FAC should only consist of pole-mounted lighting, not luminaries mounted on buildings or luminaries mounted on electrical distribution poles. CCF is derived from RS Means data. SCF is derived from the City of Los Angeles, and other site data.	\$4,344.55	\$44.17	10,000	1,000
8123	Electrical Power Distribution Line, Underground	LF	U	The underground lines for the transmission of electrical power between source, substations and switching stations, and end users. The unit of measure (LF) is defined as the LF of electrical circuit. CCF is derived from PACES data. SCF is derived from a North Carolina Utilities Study.	\$60.43	\$0.50	2,000,000	2,672

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
8131	Electrical Power Substation	KV	U	Equipment to step down the voltage of the electric power supply before it enters the distribution network, normally consisting of incoming power lines (higher voltage), transformers to convert the incoming voltage, switchgear to distribute the converted power, and necessary safety and security equipment. This category does not include a building to house the equipment (see FAC 8910 Utility Building). CCF is derived from PACES data. SCF is derived from Industry data.	\$190.91	\$10.76	250,000	500
8132	Electrical Power Switching Station	KV	U	Equipment used to distribute the incoming electric power supply as required to provide electrical service to separate areas and/or facilities. The switching station has no transformers but otherwise is similar to a substation. The switching station consists of switchgear and all necessary safety and security equipment but does not include a building to house the equipment (see FAC 8910 Utility Building). CCF is derived from PACES data. SCF is derived from Industry data.	\$10.22	\$0.17	250,000	500
8133	Electrical Power Transformers	KV	U	Equipment used to convert the supplied power voltage before transmitting it further in the electrical distribution network. Transformers may be pole-mounted, pad-mounted, or housed in a building. This CATCODE does not include a building to house the equipment (see FAC 8910 Utility Building) or the pad on which the equipment may be mounted (see FAC 8526 Miscellaneous Paved Area). CCF is derived from PACES data. SCF is derived from Industry data.	\$37.26	\$4.29	250,000	500
8211	Heat Source	MB	U	A central plant for the production of heat for one or more separate facilities. CCF is derived from RS Means data. SCF is derived from Industry data.	\$11,446.00	\$737.61	520	27.15
8221	Heat Distribution Line	LF	U	A pipeline for the transmission of hot water or steam between a central heating plant and the facilities to be heated. CCF is derived from PACES data. SCF is derived from RS Means data.	\$199.55	\$2.57	202,000	2,848
8231	Heat Gas Production Plant	MB	U	A plant for the production of gas to be used directly in heat production. CCF is derived from USACE and Marshall & Swift data. SCF is derived from Energy News data.	\$3,649.84	\$6.15	520	20
8232	Heat Gas Storage	EA	U	A plant for the storage of gas to be used directly in heat production. Cost factors are based upon a capacity size of 12,000 GA. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$32,673.08	\$51.70	18	1
8241	Heat Gas Distribution Line	LF	U	A pipeline for the transmission of gas to be used directly in heat production. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$80.10	\$0.11	216,000	2,300
8261	Refrigeration and Air Conditioning Source	TR	U	A central plant for the production of cooling or air conditioning. CCF is derived from USACE data. SCF is derived from RS Means data.	\$3,187.87	\$19.07	2,000	22
8271	Chilled Water and Refrigerant Distribution Line	LF	U	Pipelines for the transport of water or other coolants between a central cooling plant and the facilities to be cooled. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$44.22	\$2.69	5,000	640
8311	Sewage Treatment	KG	U	A facility for the treatment of sewage to remove contaminants to an acceptable degree. CCF is derived from Marshall & Swift data. SCF is derived from AMSA data.	\$4,657.33	\$103.89	15,000	85
8312	Industrial Waste Treatment	KG	U	A facility for the treatment of industrial waste to remove contaminants to an acceptable degree. CCF is derived from Marshall & Swift data. SCF is derived from AMSA data.	\$4,657.33	\$103.89	1,000	30

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
8313	Water Separation Facility	KG	S	A facility for the separation of grease, oil, or grit from wastewater. CCF is derived from data from BNI and various vendors. SCF is derived from RS Means data.	\$83.99	\$0.48	1,000	1
8314	Septic Tank, Drain Field, and Lagoon	KG	U	A facility to hold wastewater during the process of contaminants settling-out or the process of ground filtration. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8313.	\$5,291.17	\$30.16	1,000	1.5
8321	Sewer and Industrial Waste Line	LF	U	A pipeline for the transport of sewage or industrial waste between the source, holding facilities, and/or treatment facilities. CCF is derived from Marshall & Swift data. SCF is derived from AMSA data.	\$52.53	\$1.41	400,000	2,095
8331	Refuse Collection and Recycling Facility	EA	S	A facility for the collection of refuse or recyclable materials before they are processed for disposal or recycling. Cost factors are based upon an average-size facility of 5,000 SF. CCF is derived from Marshall & Swift data. SCF is based on the DoD developed template data from FAC 4412.	\$213,340.31	\$5,550.00	1	1
8332	Incinerator	TH	S	A facility to burn combustible wastes. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8331.	\$5,685.06	\$147.81	125	1
8333	Sanitary Landfill	AC	S	A site used for the disposal of solid waste material, other than hazardous waste. CCF is derived from FCSWA data. SCF is derived from FCSWA data.	\$538,799.97	\$5,382.69	610	15
8334	Hazardous Waste Landfill	AC	S	A site used for the disposal of hazardous solid waste material. Hazardous waste includes chemical waste, paint, material contaminated with petroleum products. Materials generally not included, and handled separately, are waste POL, biological hazards, radioactive materials, and infectious wastes. CCF is derived from FCSWA data. SCF is derived from FCSWA data.	\$1,077,599.90	\$10,765.37	10	1
8411	Water Source, Potable	KG	U	A source of water that is or can be treated to be safe for drinking.	\$0.00	\$0.00	10,000	80
8412	Water Treatment Facility	KG	U	A facility for treating raw water in order to make it safe for drinking. CCF is derived from Marshall & Swift data. SCF is derived from FCWA data.	\$3,303.83	\$11.41	12,000	50
8413	Water Storage, Potable	GA	U	A facility for the storage of water that is safe for drinking. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2.12	\$0.0030	2,000,000	105,000
8414	Water Well, Potable	KG	U	A well that provides water which is safe for drinking. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$7.59	\$0.09	10,000	80
8415	Desalinization Plant	KG	U	A plant for the production of potable water from seawater. CCF & SCF are derived from data from the California Energy Commission.	\$6,475.00	\$124.95	3,500	1,000
8421	Water Distribution Line, Potable	LF	U	Pipelines for the distribution of water that is safe for drinking. CCF is derived from USACE data. SCF is derived from AWWA data.	\$38.34	\$0.85	400,000	3,413
8422	Water Pump Facility, Potable	KG	U	A facility for the pumping of water that is safe for drinking. CCF is derived from USACE data. SCF is derived from RS Means data.	\$85.11	\$0.02	10,000	44
8431	Water Source, Fire Protection	GM	U	A source of water that is intended for fire fighting. CCF is derived from Marshall & Swift data. SCF is derived from Whitestone data.	\$39.88	\$0.06	3,500	1,000
8432	Water Distribution Line, Fire Protection	LF	U	Pipelines for the distribution of water that is intended for fire fighting. CCF is derived from USACE data. SCF is derived from AWWA data.	\$38.34	\$0.85	62,000	1,800
8433	Water Impoundment, Fire Protection	MG	U	An impoundment for the storage of water that is intended for fire fighting. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$244,011.08	\$517.65	2	0.07

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
8434	Water Pump Facility, Fire Protection	KG	U	A facility for the pumping of water that is intended for fire fighting. CCF is derived from USACE data. SCF is derived from RS Means data.	\$85.11	\$0.02	5,040	720
8435	Water Tank, Fire Protection	GA	U	A tank for the storage of water, to be used for fire protection. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2.12	\$0.0030	2,000,000	180,000
8441	Water Source, Non-Potable	KG	U	A source of water that, in its natural condition, is not safe for drinking. Usually a well or stream. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$7.59	\$0.09	5,040	30
8442	Water Storage, Non-Potable	GA	U	A facility for the storage of water that, in its natural condition, is not safe for drinking. CCF is derived from USACE data. SCF is derived from RS Means data.	\$2.12	\$0.0030	1,000,000	2,000
8443	Reservoir, Water	MG	U	An impoundment for the storage of water that, in its natural condition, is not safe for drinking. CCF is derived from USACE data. SCF is derived from RS Means data.	\$744,602.84	\$517.65	2	0.26
8451	Water Distribution Line, Non-Potable	LF	U	Pipelines for the distribution of water that, in its natural condition, is not safe for drinking. CCF is derived from USACE data. SCF is derived from AWWA data.	\$38.34	\$0.85	62,000	2,812
8452	Water Pump Facility, Non-Potable	KG	U	A facility for the pumping of water that, in its natural condition, is not safe for drinking. CCF is derived from USACE data. SCF is derived from RS Means data.	\$85.11	\$0.02	5,040	170
8511	Road, Surfaced	SY	S	A hard-surfaced road. The surface is usually either concrete or asphalt. The secondary unit of measure (MI) will be measured in lane miles. The FAC includes a factor for markings, signage, and a curb or shoulder. CCF is derived from data in the University of Kansas' School of Transportation study. SCF is derived from data reported by multiple state DOTs.	\$22.29	\$0.54	16,000,000	3,500
8512	Road, Unsurfaced	SY	S	An unpaved road. The surface is usually gravel, measured between the edges of the road surface. The secondary unit of measure (MI) will be measured in centerline miles. CCF is derived from USACE data. SCF is based on the ratio for FAC 8511.	\$6.64	\$0.16	11,000,000	1,600
8513	Vehicle Bridge	SY	S	Bridges that support vehicle roadway crossing of a river, underpass, or similar gap. CCF is derived from the Federal Highway Administration. SCF is based on data from the Transportation Research Board.	\$898.73	\$76.42	20,000	140
8521	Vehicle Parking, Surfaced	SY	S	A paved surface for parking private and/or government owned vehicles and equipment in individual parking spots/locations. The surface is usually asphalt. CCF is derived from USACE data. SCF is derived from RS Means data.	\$42.05	\$1.09	7,500,000	2,500
8522	Vehicle Parking and Staging Area, Unsurfaced	SY	S	An unpaved surface for parking and/or staging private and/or government owned vehicles and equipment. The surface is usually gravel. CCF is derived from USACE data. SCF is based on the ratio for FAC 8511.	\$6.64	\$0.16	2,100,000	3,700
8523	Vehicle Staging Area, Surfaced	SY	S	A surfaced area for the permanent organizational parking and/or temporary holding of vehicles and equipment awaiting deployment. This FAC is not intended for surfaced parking areas designated for individual vehicle parking spots identified under FAC 8521 or unsurfaced parking and storage designated under FAC 8522. CCF is derived from USACE data. SCF is derived from RS Means data.	\$32.19	\$1.09	3,300,000	2,550
8524	Sidewalk and Walkway	SY	S	A pathway constructed to support pedestrian traffic. Construction is of concrete, asphalt, paving blocks, gravel, or the like. CCF is derived from USACE data. SCF is derived from RS Means data.	\$38.04	\$0.86	2,600,000	800
8525	Pedestrian Bridge	SY	S	Bridges that support walkway crossing of a river, underpass, or similar gap. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8513.	\$962.64	\$25.84	2,200	60

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
8526	Miscellaneous Paved Area	SY	S	Paved surfaces that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from RS Means data.	\$44.24	\$1.24	4,700,000	200
8531	Parking Garage/Building	SF	S	A structure or building for parking private and/or government owned vehicles and equipment in individual parking spots/locations. Facility may be above-ground or underground. CCF is derived from RS Means data. SCF is derived from Whitestone Research data.	\$33.95	\$0.49	1,140,000	100,000
8541	Traffic Control Signals	EA	S	A traffic control signal consists of the various components; such as controls, controller cabinets, light fixtures, masts, detectors, and conduits; to control vehicle and pedestrian traffic at a single intersection. CCF is derived from data from VADOT. SCF is derived from data from RS Means.	\$99,117.95	\$841.84	250	50
8601	Railroad Track	MI	S	Rail track to include spurs, sidings, yards, and turnouts. Track includes two parallel rails, crossties, and roadbed. CCF is derived from BNI data. SCF is derived from data provided by various commercial railroads.	\$843,002.16	\$16,088.88	212	2.5
8611	Railroad Bridge	LF	S	Bridges that support railroad track crossing of a river, road underpass, or similar gap. CCF is derived from the American Segmented Bridge company data. SCF is based on the ratio for FAC 8601.	\$7,446.62	\$142.23	2,400	100
8612	Miscellaneous Railroad Facility	EA	S	A facility, other than track, normally associated with rail operations. Cost factors are based upon a railroad scale contained within a 100' section of track. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8601.	\$96,769.03	\$1,848.29	1	1
8711	Storm Drainage	LF	S	Drainage pipes or ditches intended to capture and direct the flow of storm water. CCF is derived from Marshall & Swift (Dodge Cost Guide) data. SCF is derived from RS Means data.	\$3.78	\$0.0032	400,000	1,800
8712	Retaining Structure	LF	S	A structure constructed to restrict or prevent the horizontal movement of earth. CCF is derived from Marshall & Swift data. SCF is based on the ratio for FAC 8721.	\$448.99	\$8.08	26,350	220
8713	Dams and Dikes	EA	S	A barrier constructed to obstruct the normal flow of a watercourse, causing the water to back-up or divert its path of flow. CCF is derived from data provided by all the Services. SCF is derived from RS Means data.	\$58,229.80	\$517.65	1	1
8721	Fence and Wall	LF	S	A linear structure intended to restrict access to a specific area or to restrict and direct the flow of traffic. CCF is derived from USACE data. SCF is derived from RS Means data.	\$33.39	\$0.60	1,400,000	1,000
8910	Utility Building	SF	B	A building that contains utility equipment and functions. CCF is derived from USACE data. SCF is derived from a DoD developed template based on the DoD average size of 1,297 SF, and run through the Whitestone MARS model.	\$161.21	\$3.13	800,000	300
8921	Installation Gas Production Plant	EA	U	Plants for the production of oxygen, nitrogen, carbon dioxide, compressed air and other non-heating gasses. Cost factors are based upon an average size of 1,500 SF with 100-HP compressor. CCF is derived from USACE and Marshall & Swift data. SCF is derived using the DoD developed template data for FAC 8910 and RS Means data.	\$276,463.76	\$5,963.75	1	1
8922	Installation Gas Storage	EA	U	A facility for the storage of oxygen, nitrogen, carbon dioxide, compressed air and other non-heating gasses. Cost factors are based upon an average size facility of 1,297 SF. CCF is derived from USACE data. SCF is derived from the DoD developed template data from FAC 4412.	\$31,990.00	\$1,110.00	6	1
8923	Vehicle Scales	EA	S	A facility for weighing vehicles and their loads in a roll-on/roll-off mode. CCF is derived from Marshall & Swift data. SCF is derived from data provided by the NY State Dept. of Weights & Measures and commercial scale maintenance companies.	\$20,455.40	\$909.08	40	1
8924	Miscellaneous Pump Station	EA	U	Miscellaneous liquid pumping stations that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from RS Means data.	\$199,332.74	\$103.53	1	1
8925	Energy Management and Control System	EA	U	A system to monitor and control the distribution of primary utility services throughout the installation. Included are sensors at various locations, a central control unit, and communication lines to connect the sensors to the control unit. CCF is derived from Marshall & Swift data. SCF is derived from Whitestone data.	\$282,333.16	\$12,255.24	1	1

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
8926	Hazardous Waste Storage Or Disposal Facility	EA	U	A facility used for the storage and/or disposal of hazardous wastes. CCF is derived from Marshall & Swift data. SCF is based on data from FAC 8331.	\$213,340.31	\$5,550.00	1	1
8927	Utility Vaults	EA	S	An enclosed structure, generally made of concrete, that contains utility equipment, connections, or lines. CCF is derived from USACE data. SCF is derived from the DoD developed template data from FAC 8910.	\$19,561.70	\$313.00	250	1
8928	Loading Platform/Ramp	EA	S	A structure from which trucks or rail cars can be loaded or unloaded by moving the load directly to or from the bed. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$10,534.48	\$82.26	2,350	1
8929	Miscellaneous Utility Facility	EA	U	Miscellaneous utility facilities and systems that are not included in another Facility Analysis Category. These facilities will be treated as having a Unit of Measure of each. CCF is derived from USACE and Marshall & Swift data. SCF is derived from RS Means, Whitestone and other data sources.	\$3,377.84	\$208.01	2,350	1
8930	Installation Gas Distribution Line	LF	U	Distribution pipes for the transfer of oxygen, nitrogen, carbon dioxide, compressed air and other non-heating gasses. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$80.10	\$1.96	102,000	1,100
8931	Utility Tunnel	LF	S	A walk-thru tunnel that contains various utility lines and that allows these lines to be accessed for maintenance. CCF is derived from Marshall & Swift data. SCF is derived from RS Means data.	\$39.36	\$0.26	50,000	416
8951	Miscellaneous Storage Tank and Basin	GA	U	Miscellaneous liquid storage and holding tanks and basins, that are not included in another Facility Analysis Category. CCF is derived from USACE data. SCF is derived from RS Means data.	\$0.94	\$0.0030	1,000,000	5,000
8999	Miscellaneous Component of Other Facility	NA	N	Components of other Facilities that are generally understood to be part of the other facilities. These items are not used for analysis or costing, as they are accounted for in the other facilities.	\$0.00	\$0.00	0	0
9110	Government Owned land	AC	L	Land comprising the whole or a part of a military installation that is owned by the Federal Government.				
9111	State Owned Land	AC	L	Land, owned by a State, Territory, or Possession, that is under the exclusive control of a Military Department.				
9120	Withdrawn Public land	AC	L	Land originally withdrawn from public domain under jurisdiction of the Department of Interior.				
9130	Licensed and Permitted Land	AC	L	Land acquired for use under license or permit.				
9140	Public Land	AC	L	Public land of Territories or Possessions acquired for use of the Federal Government.				
9210	Land Easement	AC	L	A right that allows the US Forces access to and use of land for a specific purpose, without depriving the owner or tenant of continued use.				
9220	In-leased Land	AC	L	Land leased to the Services comprising the whole or part of a military installation.				
9230	Foreign Land	AC	L	Land under the custody of the Services comprising a military installation in a foreign country or trust area, except that land in Facility Analysis Categories 9210 and 9220.				
9311	Building Improvements and Acquisitions	NA	N	The acquisition and/or improvement of a building. This Facility Analysis Category should not be used for inventory purposes.				

Code	Title	UM	Type	Description	Cost Factors (\$FY05)		Inventory records	
					Construction	Sustainment	Upper limit	Reset Value
9321	Clearing, Grading, and Landscaping	NA	N	The removal of vegetation, reshaping of the land surface, and/or the planting of decorative trees and shrubs. This Facility Analysis Category should not be used for inventory purposes.				
9331	Demolition	NA	N	The razing of structures and other obstructions and subsequent removal of debris. This Facility Analysis Category should not be used for inventory purposes.				
9341	Cut and Fill	NA	N	The removal of soil from higher elevations and/or the placement of soil in lower elevations to prepare a site for further construction. This Facility Analysis Category should not be used for inventory purposes.				
9351	Dredging	NA	N	The removal of the bed material underlying a body of water, to provide operating channels, maneuvering area, anchorages and moving basins for ships.				
9391	Other Real Property Improvements	NA	N	Other improvements to real property that are not included in another Facility Analysis Category. This Facility Analysis Category should not be used for inventory purposes.				
9411	Contaminated Facility or Area	NA	N	A facility or land that has been contaminated and is unavailable for use, excluding as impact areas. This Facility Analysis Category should not be used for inventory purposes as the facility or land is also captured in other categories.				
9999	Not Real Property	NA	N	Service category codes that are not accountable items of real property.				

Military Department Categories (5 or 6 digits)

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Air Force	111111	SY			RUNWAY	1111	SY	
Air Force	111115	SY			OVERRUN, PAVED	1113	SY	
Air Force	111411	SY			RUNWAY, UNSURFACED	1114	SY	
Air Force	112211	SY			TAXIWAY	1121	SY	
Air Force	113321	SY			APRON	1131	SY	
Air Force	116116	SY			SHORT FIELD TAKEOFF AND LANDING	1111	SY	
Air Force	116555	SY			SAC ALERT TAKE-OFF STRIP	1111	SY	
Air Force	116642	SY			SHOULDER, PAVED	1165	SY	
Air Force	116661	SY			ARMING AND DISARMING PADS	1131	SY	
Air Force	116662	SY	EA		PAD, DANGEROUS CARGO, LOAD/UNLOAD	1131	SY	
Air Force	116663	SY			HELICOPTER PAD	1112	SY	
Air Force	116664	SY			POWER CHECK	1131	SY	
Air Force	116665	SY			POWER CHECK W/SUPPRESSOR	1131	SY	
Air Force	116666	SY			PAD, WARMUP, HOLDING	1131	SY	
Air Force	116667	SY			PAD, CALIBRATION	1161	SY	
Air Force	116668	SY			PAD, LAUNCHING	1162	SY	
Air Force	116672	SY	EA		AIRCRAFT WASHRACK	1163	SY	
Air Force	116922		EA		AIRCRAFT ARRESTING SYSTEM SUPPORT	1461	EA	
Air Force	116933		EA		FIRING IN BUTT	1463	EA	
Air Force	116945		EA		JET BLAST DEFLECTOR	1464	EA	
Air Force	121111	SF			PETROLEUM OPERATIONS BUILDING	1444	SF	
Air Force	121115		GM		AVIATION FUEL DISPENSING	1211	GM	
Air Force	121122		GM		HYDRANT FUELING SYSTEM	1211	GM	
Air Force	121124	SF			HYDRANT FUELING BUILDING	1262	SF	
Air Force	122111		GM		MARINE FUEL DISPENSING SYSTEM	1221	GM	
Air Force	123335	SF	OL		VEHICLE FUELING STATION	1231	OL	
Air Force	124131		GA		OPERATING STORAGE, AVIATION GAS	1241	GA	
Air Force	124132		GA		OPERATING STORAGE, AVIATION LUBRICANT	1241	GA	
Air Force	124134		GA		OPERATING STORAGE, DIESEL	1241	GA	
Air Force	124135		GA		OPERATING STORAGE, JET FUEL	1241	GA	
Air Force	124137		GA		OPERATING STORAGE, MOTOR GAS	1241	GA	
Air Force	124138		GA		OPERATING STORAGE, SOLVENTS	1241	GA	
Air Force	124139		GA		OPERATING STORAGE, SPECIAL FUELS	1241	GA	
Air Force	125554		LF		PIPELINE, LIQUID FUELS	1251	MI	LF / 5,280 = MI (definition of MI is 5280 LF)
Air Force	125977	SF			PUMP STATION, LIQUID FUELS	1262	SF	
Air Force	126925		OL		LIQUID FUEL TRUCK FILL STAND	1261	OL	
Air Force	126926		OL		LIQUID FUEL STAND, UNLOADING	1261	OL	
Air Force	130142	SF	ST		FIRE CRASH/RESCUE STATION	1411	SF	
Air Force	131111	SF			TELECOMMUNICATIONS FACILITY	1311	SF	
Air Force	131114	SF			MILITARY AFFILIATE RADIO SYSTEM	1311	SF	
Air Force	131115	SF			COMMUNICATIONS RECEIVER	1311	SF	
Air Force	131116	SF			COMMUNICATIONS-TRANSMITTER/RECEIVER	1311	SF	
Air Force	131117	SF			COMMUNICATIONS TRANSMITTER	1311	SF	
Air Force	131118	SF			RADIO RELAY FACILITY	1311	SF	
Air Force	131119	SF			AMERICAN FORCES RADIO AND TELEVISION STATION	1441	SF	
Air Force	131132	SF	EA		SATELLITE COMMUNICATIONS GROUND TERMINAL	1312	SF	
Air Force	131133	SF	EA		COMMUNICATIONS, SCATTER	1311	SF	
Air Force	131134	SF			AIRCOM RELAY CENTER	1311	SF	
Air Force	131135	SF			AUTOMATIC SWITCHING CENTER	1311	SF	
Air Force	131136	SF			AIRCOM RECEIVER	1311	SF	
Air Force	131137	SF			AIRCOM TRANSMITTER	1311	SF	
Air Force	131138	SF			HIGH FREQUENCY AIRCOM MICROWAVE RELAY	1311	SF	
Air Force	131139	SF			AIRCOM RADIO RELAY	1311	SF	
Air Force	131143	SF			GAP FILLER	1311	SF	
Air Force	131200	SF			SPACE OPERATIONS FACILITY	1311	SF	
Air Force	132131		EA		SILO HARDENED HF ANTENNA	1321	EA	

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Air Force	132133	SY	EA		PAD, EQUIPMENT	8526	SY	
Air Force	132134		EA		ANTENNA SUPPORT STRUCTURE	1321	EA	
Air Force	133314	SF	EA		UHF DIRECTION FINDING	1331	SF	
Air Force	134119		EA		REMOTE CONTROL CIRCUITS	1341	EA	
Air Force	134335	SF	EA		GROUND CONTROL INTERCEPT	1341	EA	
Air Force	134336	SF	EA		GROUND CONTROLLED APPROACH, FIXED	1331	SF	
Air Force	134338	SF	EA		GROUND CONTROLLED APPROACH VAULT	8927	EA	
Air Force	134341	SF	EA		GROUND CONTROLLED APPROACH RAPCON SUPPORT BUILDING	1331	SF	
Air Force	134351	SF	EA		INSTRUMENT LANDING SYSTEM GLIDE SLOPE	1341	EA	
Air Force	134353	SF	EA		INSTRUMENT LANDING SYSTEM LOCALIZER	1341	EA	
Air Force	134355	SF	EA		ILS MARKER BEACON	1341	EA	
Air Force	134373		EA		RADAR TURNTABLE	1341	EA	
Air Force	134374	SF	EA		PRECISION APPROACH RADAR	1341	EA	
Air Force	134375	SF	EA		RADAR APPROACH CONTROL CENTER	1331	SF	
Air Force	134376	SF	EA		AIRPORT SURVEILLANCE RADAR	1341	EA	
Air Force	134422	SF	EA		RADIO BEACON FACILITY	1341	EA	
Air Force	134465	SF	EA		TACTICAL AIR NAVIGATION STATION, FIXED	1341	EA	
Air Force	134473		EA		NAVIGATIONAL AID TOWER	1341	EA	
Air Force	134482	SF	EA		LOW POWER TERMINAL VHF OMNIRANGE	1341	EA	
Air Force	134484	SF	EA		HIGH POWER VHF OMNIRANGE	1341	EA	
Air Force	134511	SF	EA		TVOR-RACAN, FIXED	1341	EA	
Air Force	134678		EA		WIND DIRECTION INDICATOR	1341	EA	
Air Force	135583		LF		TELEPHONE DUCT FACILITY	1351	MI	LF / 5,280 = MI (definition of MI is 5280 LF)
Air Force	135586		LF		TELEPHONE POLE FACILITY	1351	MI	LF / 5,280 = MI (definition of MI is 5280 LF)
Air Force	135587		LF		MAR CABLE	9999	NA	
Air Force	136635		EA		LIGHT, BEACON	1362	EA	
Air Force	136661		LF		LIGHT, APPROACH	1361	LF	
Air Force	136662		EA		OBSTRUCTION LIGHT	1362	EA	
Air Force	136664		LF		LIGHT, RUNWAY	1361	LF	
Air Force	136666		EA		SPECIAL AIRFIELD LIGHTING	1362	EA	
Air Force	136667		LF		TAXIWAY LIGHTING	1361	LF	
Air Force	136668	SF			AIRFIELD LIGHT VAULE	8927	EA	Facility Count = EA
Air Force	141154	SF			CRASH BOAT CREW STATION	1444	SF	
Air Force	141165	SF			EXPLOSIVE ORDNANCE DISPOSAL	1444	SF	
Air Force	141172	SF			GM AUTONAV FCLTY	9999	NA	
Air Force	141173	SF			MISSILE ERECTOR ENCLOSURE	1403	SF	
Air Force	141175	SF			GUIDED MISSILE LAUNCH CONTROL	1457	SF	
Air Force	141177	SF			GUIDED MISSILE SHELTER	1455	SF	
Air Force	141181	SF	EA		AIRCRAFT SHELTER	1466	SF	
Air Force	141182	SF	EA		HARDENED AIRCRAFT SHELTER	1465	SF	
Air Force	141183	SF			ALERT HANGER, FIGHTER AIRCRAFT	2111	SF	
Air Force	141184	SF			READY SHELTER FACILITY	7383	SF	
Air Force	141185	SF			HELICOPTER RESCUE AND RECOVERY HANGER	2111	SF	
Air Force	141232	SF			AERIAL DELIVERY FACILITY	2184	SF	
Air Force	141383	SF			AUDIOVISUAL FACILITY	1441	SF	
Air Force	141385	SF			MOTION PICTURE LABORATORY	1441	SF	
Air Force	141387	SF			FILM STORAGE VAULT	1441	SF	
Air Force	141389	SF			TELEVISION PRODUCTION FACILITY	1441	SF	
Air Force	141391	SF			RADAR TRANSMITTER AND COMPUTER BUILDING	1311	SF	
Air Force	141392	SF			RADAR TRANSMITTER BUILDING (BMEWS)	1402	SF	
Air Force	141393	SF			SCANNER BUILDING (BMEWS)	1402	SF	
Air Force	141411	SF	EA		RADOME TOWER BUILDING	1402	SF	
Air Force	141421	SF	EA		RADAR TOWER BUILDING	1402	SF	
Air Force	141432	SF			SLBM RDR BLDG	9999	NA	
Air Force	141446	SF			COMBAT CENTER BUILDING	1402	SF	
Air Force	141447	SF			DIRECTION CENTER FACILITY	1402	SF	
Air Force	141449	SF			DIRECTION/COMBAT CENTER FACILITY	1402	SF	
Air Force	141453	SF			BASE OPERATIONS	1412	SF	
Air Force	141454	SF			SPECIAL OPERATIONS	1444	SF	
Air Force	141455	SF			ORDNANCE CONTROL POINT OPS	1444	SF	
Air Force	141456	SF			AIR FORCE SECURITY SERVICE OPERATIONS	1444	SF	
Air Force	141459	SF	PN		CREW READINESS	1412	SF	
Air Force	141461	SF			USAF COMMAND POST	1412	SF	

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Air Force	141481	SF			AIRCRAFT CONTROL AND WARNING OPERATIONS BUILDING DEWLINE	1402	SF	
Air Force	141489	SF			AIRCRAFT CONTROL AND WARNING OPERATIONS BUILDING	1402	SF	
Air Force	141626	SF			WEATHER RAWINSONDE	1412	SF	
Air Force	141627	SF			WEATHER INSTRUMENT SHELTER	1412	SF	
Air Force	141629	SF			SURFACE WEATHER OBSERVING FACILITY	1412	SF	
Air Force	141635	SF			ROCKETSONDE CONTROL BUILDING	1412	SF	
Air Force	141649	SF			AIR FORCE GLOBAL WEATHER CENTER	1444	SF	
Air Force	141743	SF			BASE PHOTO LABORATORY	1441	SF	
Air Force	141745	SF			RECONNAISSANCE PHOTO LABORATORY	1441	SF	
Air Force	141747	SF			WS-430B PHOTO PROCESSING AND INTERPRETATION FACILITY SUPPORT BUILDING	1441	SF	
Air Force	141753	SF			SQUADRON OPERATIONS	1412	SF	
Air Force	141763	SF			TECHNICAL LABORATORY	1442	SF	
Air Force	141764	SF			INTEGRATION SUPPORT FACILITY	1442	SF	
Air Force	141765	SF			DEPOT QUALITY CONTROL LABORATORY	1442	SF	
Air Force	141766	SF			TECHNICAL LABORATORY LIQUID FUELS ANALYSIS	1442	SF	
Air Force	141782	SF			TERMINAL, AIR FREIGHT	1412	SF	
Air Force	141783	SF			AIR FREIGHT/PASSENGER TERMINAL	1412	SF	
Air Force	141784	SF			AIR PASSENGER TERMINAL	1412	SF	
Air Force	141785	SF			FLEET SERVICE TERMINAL	1412	SF	
Air Force	141786	SF			DEPLOYMENT PROCESSING FACILITY	1412	SF	
Air Force	141787	SF			CONSOLIDATION/CONTAINERIZATION POINT	1443	SF	
Air Force	141821	SF			MATERIAL PROCESSING DEPOT	4411	SF	
Air Force	141911	SF			MISSILE OPERATIONS BUILDING	1457	SF	
Air Force	141912	SF			RE-ENTRY VEHICLE BUILDING	1403	SF	
Air Force	141913	SF	TN		SPECIAL FUEL FACILITY	4122	SF	
Air Force	141914	SF			MISSILE GUIDANCE FACILITY	1452	SF	
Air Force	141915	SF			MISSILE TRANSFER BUILDING	1403	SF	
Air Force	149411		EA		BUNKER	1499	EA	
Air Force	149511	SF	EA		PILOTLESS AIRCRAFT GUIDANCE STATION	1331	SF	
Air Force	149512		EA		MISSILE LAUNCH FACILITY	1451	EA	
Air Force	149514	SF	EA		MISSILE GUIDANCE STATION	1452	SF	
Air Force	149621		EA		WIND MEASURING SET, ANG/MQ20	1341	EA	
Air Force	149622		EA		CEILOMETER ROTATING BEACON	1341	EA	
Air Force	149623		EA		TRANSMISSOMETER, ANGMQ-10	1341	EA	
Air Force	149624		EA		TEMPERATURE-HUMIDITY MEASURING SET	1341	EA	
Air Force	149625		EA		DIGITAL WIND MEASURING SYSTEM	1341	EA	
Air Force	149626		EA		LIGHTNING WARNING SET	1341	EA	
Air Force	149627		EA		RADAR METEOROLOGICAL SET, C-BAND	1341	EA	
Air Force	149629		EA		CLOUD DETECTION RADAR	1341	EA	
Air Force	149711		EA		MISSILE SHAFT ACCESS	1453	EA	
Air Force	149811		LF		TUNNEL	1454	LF	
Air Force	149962	SF	EA		CONTROL TOWER	1413	SF	
Air Force	149965		EA		RADAR TOWER	1499	EA	
Air Force	149967	SF	EA		OBSERVATION TOWER	1734	EA	
Air Force	149968	SF	EA		SPECIAL TOWER	1499	EA	
Air Force	151153	SY	FB		CARGO PIER	1511	SY	
Air Force	151155	SY	FB		LIQUID FUEL UNLOADING PIER	1511	SY	
Air Force	152111		FB		WHARF	1512	SY	FB x avg SY / FB (AR15210, NV15210, NV15220, NV15230, NV15240, NV15250, NV15260, NV15270, NV15271, NV15280)
Air Force	154452		LF		WATERFRONT IMPROVEMENTS	1541	LF	
Air Force	159353	SF	EA		WAREHOUSE, TRANSIT CARGO	1443	SF	
Air Force	163212		EA		BUOY	9999	NA	
Air Force	163311		EA		LIQUID FUEL OFF-SHORE UNLOADING FACILITY	1631	EA	
Air Force	164211		LF		HARBOR AND COASTAL MARINE IMPROVEMENTS	1641	LF	
Air Force	171141	SF			ARMORY, AIR FORCE ACADEMY	4427	SF	
Air Force	171152	SF			ACADEMIC LECTURE HALL	1711	SF	
Air Force	171155	SF			ACADEMIC EXHIBIT FACILITY	7601	SF	
Air Force	171157	SF			NATATORIUM AND PHYSICAL EDUCATION	1715	SF	

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Air Force	171158	SF			BAND CENTER	1713	SF	
Air Force	171211	SF			FLIGHT TRAINING CLASSROOM	1711	SF	
Air Force	171212	SF			FLIGHT SIMULATOR TRAINING	1721	SF	
Air Force	171213	SF			UPT/UNT FLIGHT TRAINING	1711	SF	
Air Force	171214	SF			PHYSIOLOGICAL TRAINING	1722	SF	
Air Force	171356	SF			TECHNICAL AND PROFESSIONAL LIBRARY	6100	SF	
Air Force	171393	SF			CELESTIAL AND PLANETARIUM NAVIGATIONAL TRAINING	1712	SF	
Air Force	171443	SF			RESERVE FORCES GENERAL TRAINING SUPPORT	1714	SF	
Air Force	171445	SF			RESERVE FORCES OPERATIONAL TRAINING	1714	SF	
Air Force	171447	SF			RESERVE FORCES COMMUNICATIONS & ELECTRONICS TRAINING	1711	SF	
Air Force	171449	SF			RESERVE FORCES AEROMEDICAL EVACUATION TRAINING	1711	SF	
Air Force	171450	SF			RESERVE COMPONENT MEDICAL TRAINING	5500	SF	
Air Force	171471	SF			RANGE CONTROL HOUSE	1731	SF	
Air Force	171472	SF			RANGE SUPPLY AND EQUIPMENT STORAGE	1731	SF	
Air Force	171473	SF			RANGE TARGET STORAGE AND REPAIR	1731	SF	
Air Force	171475	SF	FP		RANGE, SMALL ARMS, INDOOR	1718	SF	
Air Force	171476	SF			COMBAT ARMS TRAINING MAINTENANCE BUILDING	1718	SF	
Air Force	171611	SF			CRYPTOLOGIC TRAINING [USS]	1712	SF	
Air Force	171617	SF			TRAINING AIDS SHOP	1732	SF	
Air Force	171618	SF			FIELD TRAINING FACILITY	1711	SF	
Air Force	171619	SF			RUNWAY SUPERVISORY UNIT	1412	SF	
Air Force	171620	SF			RUNWAY CONTROL STRUCTURE	1711	SF	
Air Force	171621	SF			TECHNICAL TRAINING CLASSROOM	1711	SF	
Air Force	171623	SF			TECHNICAL TRAINING LABORATORY/SHOP	1712	SF	
Air Force	171625	SF			HIGH-BAY TECHNICAL TRAINING FACILITY	1712	SF	
Air Force	171627	SF			AETC TECHNICAL TRAINING SUPPORT	1711	SF	
Air Force	171628	SF			LAUCH OPERATIONS TRAINING FACILITY	1711	SF	
Air Force	171712	SF			TARGET INTELLIGENCE TRAINING	1711	SF	
Air Force	171813	SF			SAFETY EDUCATION FACILITY	1711	SF	
Air Force	171815	SF			NCO PROFESSIONAL MILITARY EDUCATION CENTER	1711	SF	
Air Force	171822	SF			RECRUIT PROCESSING	6100	SF	
Air Force	171833	SF			BASIC MILITARY TRAINING	1711	SF	
Air Force	171844	SF			OFFICER TRAINING	1711	SF	
Air Force	171851	SF			AIR UNIVERSITY PROFESSIONAL/TECHNICAL EDUCATION	1711	SF	
Air Force	171853	SF			US AIR FORCE ACADEMY TRAINING	1711	SF	
Air Force	171873	SF			AERIAL PORT TRAINING FACILITY	1712	SF	
Air Force	171875	SF			MUNITIONS LOAD CREW TRAINING	1711	SF	
Air Force	179219		EA		PARACHUTE SWING TRAINING	1790	EA	
Air Force	179371		EA		TRAINING AIDS	1790	EA	
Air Force	179475		FP		SMALL ARMS RANGE SYSTEM	1750	FP	
Air Force	179476		FP		MACHINE GUN RANGE	1758	FP	
Air Force	179477		FP		GRENADE LAUNCHER RANGE	1761	FP	
Air Force	179481		EA		RANGE, AIRCRAFT	1793	EA	
Air Force	179511		EA		FIREMAN TRAINING FACILITY	1795	EA	
Air Force	211111	SF			HANGAR, MAINTENANCE	2111	SF	
Air Force	211116	SF			HANGAR, MAINTENANCE DEPOT	2115	SF	
Air Force	211147	SF	EA		SHELTER, AIRCRAFT WEAPONS CALIBRATION	2112	SF	
Air Force	211152	SF			SHOP, AIRCRAFT GENERAL PURPOSE	2112	SF	
Air Force	211153	SF			SHOP, NON-DESTRUCTIVE INSPECTION	2112	SF	
Air Force	211154	SF			SHOP, AIRCRAFT MAINTENANCE, ORGANIZATIONAL	2112	SF	
Air Force	211157	SF			SHOP, JET ENGINE INSPECTION AND MAINTENANCE	2116	SF	
Air Force	211159	SF			AIRCRAFT CORROSION CONTROL	2113	SF	
Air Force	211161	SF			CORROSION CONTROL UTILITY STORAGE	4423	SF	
Air Force	211173	SF	EA		LARGE AIRCRAFT MAINTENANCE DOCK	2111	SF	
Air Force	211174	SF			CONSOLIDATED AIRCRAFT MAINTENANCE	2111	SF	
Air Force	211175	SF	EA		MEDIUM AIRCRAFT MAINTENANCE DOCK	2111	SF	
Air Force	211177	SF	EA		SMALL AIRCRAFT MAINTENANCE DOCK	2112	SF	
Air Force	211179	SF	EA		FUEL SYSTEM MAINTENANCE DOCK	2111	SF	
Air Force	211183	SF	EA		TEST CELL	2114	SF	
Air Force	211193		EA		TEST STAND	2118	EA	
Air Force	211251	SF			SHOP, TURBINE DEPOT	2116	SF	
Air Force	211252	SF			SHOP, RAM/AIR DEPOT	2116	SF	
Air Force	211253	SF			SHOP, ALTERNATOR DRIVE OVERHAUL AND TEST DEPOT	2116	SF	
Air Force	211254	SF			SHOP, AIRCRAFT AND ENGINE ACCESS OVERHAUL DEPOT	2116	SF	

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Air Force	211256	SF			SHOP, ENGINE TEST AND STORAGE DEPOT	2116	SF	
Air Force	211271	SF			SHOP, INSTRUMENT OVERHAUL DEPOT	2116	SF	
Air Force	212212	SF			SHOP, MISSILE ASSEMBLY	2121	SF	
Air Force	212213	SF			SHOP, TACTICAL MISSILE, GLIDE WEAPON MAINTENANCE	2121	SF	
Air Force	212215	SF			MISSILE RUN-UP SHOP	2121	SF	
Air Force	212216	SF			SHOP, MISSILE SERVICE	2121	SF	
Air Force	212217	SF			SHOP, MISSILE WARHEAD ASSEMBLY AND MAINTENANCE	2123	SF	
Air Force	212218	SF			MISSILE WARHEAD MAINTENANCE SHOP	2121	SF	
Air Force	212219	SF			SHOP, MISSILE BATTERY	2123	SF	
Air Force	212220	SF			INTERATED MAINTENANCE FACILITY	2123	SF	
Air Force	212252	SF			SHOP, PILOTLESS AIRCRAFT	2123	SF	
Air Force	213332	SF			BOAT STORAGE	1552	SF	
Air Force	213363	SF			SHOP, MARINE MAINTENANCE	2133	SF	
Air Force	213436		EA		MARINE RAILWAY	2132	EA	
Air Force	214422	SF	EA		VEHICLE SERVICE RACK	2145	EA	
Air Force	214425	SF			VEHICLE MAINTENANCE SHOP	2141	SF	
Air Force	214426	SF			VEHICLE OPERATIONS HEATED PARKING	4425	SF	
Air Force	214428	SF			VEHICLE OPERATIONS PARKING SHED	4425	SF	
Air Force	214429	SF	VE		REFUELING VEHICLE HARDENED SHELTERS	2141	SF	
Air Force	214467	SF			SHOP, REFUELING VEHICLE	2141	SF	
Air Force	214469		EA		TRANSPORTER/ERECTOR TEST FACILITY	2146	EA	
Air Force	215552	SF			SHOP, WEAPONS AND RELEASE SYSTEMS	2151	SF	
Air Force	215553	SF			SHOP, AIRCRAFT WEAPONS OVERHAUL DEPOT	2152	SF	
Air Force	215554	SF			SHOP, ORDNANCE EQUIPMENT, DEPOT	2152	SF	
Air Force	215555	SF			SHOP, CARTRIDGE OVERHAUL DEPOT	2152	SF	
Air Force	215582	SF			SHOP, SURVEILLANCE AND INSPECTION	2153	SF	
Air Force	216642	SF			SHOP, CONVENTIONAL MUNITIONS	2162	SF	
Air Force	217712	SF			SHOP, AVIONICS	2171	SF	
Air Force	217713	SF			ECM POD SHOP AND STORAGE	2171	SF	
Air Force	217722	SF			SHOP, ICBM/TACTICAL AIR CONTROL COMMUNICATIONS ELECTRONICS	2171	SF	
Air Force	217735	SF			SHOP, ELECTRICAL OVERHAUL AND TEST DEPOT	2172	SF	
Air Force	217736	SF			RADOME OVERHAUL & TEST DEPOT	2172	SF	
Air Force	217742	SF			AIR FORCE COMMUNICATIONS SERVICE MAINTENANCE FACILITY	2171	SF	
Air Force	217752	SF			SHOP, METEOROLOGICAL EQUIPMENT	2171	SF	
Air Force	217762	SF			SHOP, NAVIGATIONAL AIDS	2171	SF	
Air Force	217812	SF			SHOP, RANGE WARNING SYSTEM COMMUNICATIONS-ELECTRONICS	2172	SF	
Air Force	218712	SF			AIRCRAFT SUPPORT EQUIPMENT SHOP/STORAGE FACILITY	2181	SF	
Air Force	218827	SF			SHOP, FURNITURE REPAIR OVERSEAS	2191	SF	
Air Force	218842	SF			SHOP AND SHELTER FOR LOCOMOTIVES	2183	SF	
Air Force	218852	SF			SHOP, SURVIVAL EQUIPMENT	2184	SF	
Air Force	218868	SF			PRECISION MEASUREMENT EQUIPMENT LAB	2171	SF	
Air Force	218882	SF			RECRUIT TAILORING SHOP	7343	SF	
Air Force	219943	SF			BASE ENGINEER PAVEMENTS AND GROUNDS FACILITY	2191	SF	
Air Force	219944	SF			BASE ENGINEER MAINTENANCE SHOP	2191	SF	
Air Force	219945	SF			BASE ENGINEER HOSPITAL MAINTENANCE SHOP	2191	SF	
Air Force	219946	SF			BASE ENGINEER COVERED STORAGE FACILITY	4421	SF	
Air Force	219947	SF			BASE ENGINEER STORAGE SHED	4422	SF	
Air Force	221221	SF			PRODUCTION AIRCRAFT	2211	SF	
Air Force	221222	SF			PRODUCTION ENGINES	2211	SF	
Air Force	221223	SF			AIRCRAFT PRODUCTION SUPPORT	2211	SF	
Air Force	221224	SF			PROD, ACFT NUC/P	9999	NA	
Air Force	221225	SF			PROD ACFT OVAL	9999	NA	
Air Force	221226	SF			PROD ACFT ENG COMP	9999	NA	
Air Force	221227	SF			AIRCRAFT PRODUCTION ENGINE TEST FACILITY	2211	SF	
Air Force	221228	SF			AIRCRAFT PRODUCTION FINAL ASSEMBLY & CHECKOUT	2211	SF	
Air Force	221229	SF			AIRCRAFT PRODUCTION COMPONENT MANUFACTURE	2211	SF	
Air Force	221231	SF			AIRCRAFT PRODUCTION ENGINE OVERHAUL FACILITY	2211	SF	
Air Force	222222	SF			PRODUCTION MISSILES	2221	SF	

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Air Force	222224	SF			GUIDED MISSILE PRODUCTION FACILITY (ENGINES)	2221	SF	
Air Force	222225	SF			GUIDED MISSILE PRODUCTION FACILITY (COMPONENT PARTS)	2221	SF	
Air Force	222226	SF			GUIDED MISSILE PRODUCTION FACILITY (ASSEMBLY)	2221	SF	
Air Force	222227	SF			PROD GM SL/MTR MFG	9999	NA	
Air Force	226226	SF			PRODUCTION ARMAMENT EXPLOSIVES	2261	SF	
Air Force	226227	SF			PROPELLANTS, FUELS, OXIDIZERS	2261	SF	
Air Force	227227	SF			PRODUCTION ELECTRONICS AND COMMUNICATION EQUIPMENT	2271	SF	
Air Force	227228	SF			PRODUCTION SPACE SYSTEMS	2271	SF	
Air Force	228228	SF			PRODUCTION MISCELLANEOUS ITEMS AND EQUIPMENT	2281	SF	
Air Force	228229	SF			PLANT CARTOGRAPHIC & GEOPHYSIC	2221	SF	
Air Force	228231	SF			PLANT LITHOGRAPHIC DISTR PRODUCTION	6103	SF	
Air Force	228232	SF			PROD HEAVY FORG	9999	NA	
Air Force	228233	SF			PROD HEAVY EXTRU	9999	NA	
Air Force	229982	SF	EA		ASPHALT PLANT	2291	EA	
Air Force	229984	SF	EA		CONCRETE PLANT	2291	EA	
Air Force	229986	SF	EA		OXYGEN GENERATING PLANT	8921	EA	
Air Force	229987	SF	EA		ROCK CRUSHER PLANT	2291	EA	
Air Force	310911	SF			PHYSICS, SCIENCE LABORATORIES	3101	SF	
Air Force	310912	SF			SONIC, SCIENCE LABORATORIES	3101	SF	
Air Force	310913	SF			ASTROPHYSICS SCIENCE LABORATORIES	3101	SF	
Air Force	310914	SF			PERSONNEL RESEARCH, SCIENCE LABORATORIES	3101	SF	
Air Force	310915	SF			CHEMISTRY SCIENCE LABORATORIES	3101	SF	
Air Force	310916	SF			GROUND ELECTRONICS SCIENCE LABORATORIES	3101	SF	
Air Force	310917	SF			NUCLEONICS, SCIENCE LABORATORIES	3101	SF	
Air Force	310919	SF			GEOPHYSICS SCIENCE LABORATORIES	3101	SF	
Air Force	310921	SF			MEDICAL, SCIENCE LABORATORIES	3102	SF	
Air Force	310922	SF			HUMAN ENGINEERING SCIENCE LABORATORIES	3101	SF	
Air Force	310923	SF			SOLAR SCIENCE LABORATORIES	3101	SF	
Air Force	310924	SF			RADIATION, SCIENCE LABORATORIES	3101	SF	
Air Force	310925	SF			AEROSPACE ENVIRONMENT SCIENCE LABORATORIES	3101	SF	
Air Force	310926	SF			DYNAMICS EQUIPMENT SCIENCE LABORATORIES	3101	SF	
Air Force	310927	SF			METEOROLOGY, SCIENCE LABORATORIES	3101	SF	
Air Force	310928	SF			CIVIL ENGINEERING SCIENCE LABORATORIES	3101	SF	
Air Force	310929	SF			BIOLOGICAL SCIENCE LABORATORIES	3101	SF	
Air Force	310931	SF			LASER, SCIENCE LABORATORIES	3101	SF	
Air Force	310932	SF			AVIONICS, SCIENCE LABORATORIES	3101	SF	
Air Force	310933	SF			MATERIALS, SCIENCE LABORATORIES	3101	SF	
Air Force	310943	SF			NUCLEAR ENGINEERING TEST LAB	3101	SF	
Air Force	311112	SF			AIRCRAFT DYNAMIC RESEARCH LABORATORY	3111	SF	
Air Force	311114	SF			AIRCRAFT DYNAMIC RESEARCH ENGINEERING	3111	SF	
Air Force	311115	SF			AIRCRAFT DYNAMIC RESEARCH TEST	3111	SF	
Air Force	311171	SF			AIRCRAFT RESEARCH LABORATORY	3111	SF	
Air Force	311173	SF			AIRCRAFT RESEARCH ENGINEERING	3111	SF	
Air Force	311174	SF			AIRCRAFT RESEARCH AND TESTING	3111	SF	
Air Force	312472	SF			MISSILE AND SPACE RESEARCH LABORATORIES	3121	SF	
Air Force	312476	SF			MISSILE AND SPACE RESEARCH ENGINEERING	3121	SF	
Air Force	312477	SF			MISSILE AND SPACE RESEARCH TESTING	3121	SF	
Air Force	312941	SF			SATELLITE CONTROL STATION	3121	SF	
Air Force	315222	SF			ARMAMENT RESEARCH BALLISTIC LABORATORY	3151	SF	
Air Force	315236	SF			ARMAMENT RESEARCH ENGINEERING	3151	SF	
Air Force	315237	SF			ARMAMENT RESEARCH TESTING	3151	SF	
Air Force	315944	SF			WEAPONS GUIDANCE LABORATORY	3151	SF	
Air Force	316333	SF			AMMUNITION, EXPLOSIVES, AND TOXICS LABORATORY	3161	SF	
Air Force	316335	SF			AMMO EXP & TOX ENG	9999	NA	
Air Force	316337	SF			AMMUNITIONS & EXPLOSIVES TEST FACILITY	3161	SF	
Air Force	317311	SF			ELECTRONIC RESEARCH LABORATORY	3171	SF	
Air Force	317315	SF			ELECTRONIC RESEARCH AND ENGINEERING	3171	SF	
Air Force	317316	SF			ELECTRONIC RESEARCH AND TESTING	3171	SF	
Air Force	317932	SF			AVIONICS RESEARCH LABORATORY	3171	SF	
Air Force	318612	SF			PROPULSION RESEARCH LAB, AIR BREATHING	3181	SF	
Air Force	318614	SF			PROPULSION RESEARCH LAB, NON AIR BREATHING	3181	SF	
Air Force	318615	SF			PROPULSION RESEARCH LAB, ELECTRIC	3181	SF	
Air Force	318632	SF			PROPULSION RESEARCH LAB, FUEL AND LUBRICANTS	3181	SF	
Air Force	319441	SF			EQUIPMENT RESEARCH LABORATORY	3111	SF	

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Air Force	319442	SF			EQUIPMENT RESEARCH ENGINEERING	3101	SF	
Air Force	319443	SF			EQUIPMENT RESEARCH TESTING	3181	SF	
Air Force	319946	SF			MATERIAL RESEARCH TEST LABORATORY	3191	SF	
Air Force	319951	SF			TEST TRACK BUILDING	3151	SF	
Air Force	319995	SF			RESEARCH EQUIPMENT STORAGE	4414	SF	
Air Force	321123	SF			PROTOTYPE MODEL CONSTRUCTION AND ASSEMBLY	3211	SF	
Air Force	371475		EA		MISSILE INSTRUMENTATION STATION	3712	EA	
Air Force	371484		EA		MISSILE RADAR STATION	3712	EA	
Air Force	371485		EA		MISSILE THEODOLITE STATION	3712	EA	
Air Force	371486		EA		MISSILE COMMUNICATIONS STATION	3712	EA	
Air Force	371923		EA		TEST RANGE COMPLEX	3713	EA	
Air Force	390125		EA		AERODYNAMICS WIND TUNNEL, SUBSONIC	3901	EA	
Air Force	390127		EA		AERODYNAMICS WIND TUNNEL, SUPERSONIC	3903	EA	
Air Force	390128		EA		AERODYNAMICS WIND TUNNEL, TRANSONIC	3903	EA	
Air Force	390129		EA		AERODYNAMICS WIND TUNNEL, HYPERSONIC	3901	EA	
Air Force	390155		EA		GDYN W-T HYPSON	9999	NA	
Air Force	390157		EA		GAS DYNAMICS WIND TUNNEL, SUPERSONIC	3901	EA	
Air Force	390171		EA		AIRCRAFT RESEARCH TESTING	3901	EA	
Air Force	390221		EA		ARMAMENT RESEARCH STORAGE	3901	EA	
Air Force	390224		EA		ARMAMENT RESEARCH TESTING, STRUCTURAL	3901	EA	
Air Force	390311		EA		ELECTRONIC RESEARCH RADAR	3901	EA	
Air Force	390381		EA		ELECTRONIC RESEARCH NAVAID	3901	EA	
Air Force	390531		EA		MISSILE LAUNCH TEST FACILITY	3901	EA	
Air Force	390551		EA		MISSILE LANDING TEST FACILITY	3901	EA	
Air Force	390562		EA		MISSILE STORAGE, FUEL	3901	EA	
Air Force	390611		EA		PROPULSION ENGINE TESTING, FUEL SYSTEMS	3901	EA	
Air Force	390612		EA		PROPULSION ENGINE TEST STAND	3901	EA	
Air Force	390614		EA		PROPULSION ENGINE TEST CELL	3904	EA	
Air Force	390719		EA		TEST TRACK BUILDING	3901	EA	
Air Force	390915		EA		RESEARCH COMMUNICATION STATION COMPLEX	3901	EA	
Air Force	411123		BL		DEMINERALIZED WATER STORAGE	4111	BL	
Air Force	411127		BL		WATER/ALCOHOL STORAGE	4111	BL	
Air Force	411128		BL		SPECIAL LIQUIDS STORAGE	4111	BL	
Air Force	411131		BL		AVIATION GAS STORAGE	4111	BL	
Air Force	411132		BL		AVIATION LUBRICANT STORAGE	4121	GA	BL x 42 = GA (definition of BL is 42 GA)
Air Force	411134		BL		DIESEL FUEL STORAGE	4111	BL	
Air Force	411135		BL		JET FUEL STORAGE	4111	BL	
Air Force	411137		BL		STORAGE MOGAS	4111	BL	
Air Force	411138		BL		STORAGE SOLVENTS	4121	GA	BL x 42 = GA (definition of BL is 42 GA)
Air Force	411139		BL		STORAGE SPECIAL FUELS	4111	BL	
Air Force	422253	SF			STORAGE, MULTI-CUBICLE MAGAZINE	4221	SF	
Air Force	422256	SF			STORAGE, ROCKET CHECKOUT AND ASSEMBLY	4221	SF	
Air Force	422257	SF			STORAGE SEGREGATED MAGAZINE	4221	SF	
Air Force	422258	SF			STORAGE MAGAZINE ABOVE GROUND TYPE A, B, & C	4221	SF	
Air Force	422259	SF			MISSILE STORAGE FACILITY	4221	SF	
Air Force	422264	SF	EA		STORAGE IGLOO	4221	SF	
Air Force	422265	SF			INERT SPARES STORAGE	4421	SF	
Air Force	422271	SF			STORAGE, MODULE BARRICADED	4221	SF	
Air Force	422273	SF			STORAGE IGLOO STEEL ARCH UNDERPASS	4221	SF	
Air Force	422275		EA		ANCILLARY EXPLOSIVES FACILITY	1494	EA	
Air Force	423111		GA		LIQUID PROPELLANT AMMO STORAGE	4231	GA	
Air Force	432283	SF	CF		COLD STORAGE, BASE	4321	SF	
Air Force	441257	SF			HAZARDOUS STORAGE DEPOT	4413	SF	
Air Force	441628	SF			SHED SUPPLIES AND EQUIPMENT DEPOT	4412	SF	
Air Force	441758	SF			WAREHOUSE SUPPLIES AND EQUIPMENT DEPOT	4411	SF	
Air Force	442257	SF			BASE HAZARDOUS STORAGE	4423	SF	
Air Force	442258	SF			LIQUID OXYGEN STORAGE	4122	SF	
Air Force	442515	SF			MEDICAL STORAGE FOR WAR READINESS MATERIAL	5306	SF	
Air Force	442628	SF			BASE SUPPLY AND EQUIPMENT BASE	4422	SF	

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Air Force	442758	SF			WAREHOUSE SUPPLY AND EQUIPMENT BASE	4421	SF	
Air Force	442765	SF			WAREHOUSE, TROOP SUBSISTENCE	4321	SF	
Air Force	442768	SF			WAREHOUSE, FORMS AND PUBLICATIONS, BASE	4421	SF	
Air Force	442769	SF			HOUSING SUPPLIES AND STORAGE FACILITY	4421	SF	
Air Force	451134	SY			OPEN STORAGE, DEPOT	4511	SY	
Air Force	452252	SY			OPEN STORAGE BASE SUPPLY	4521	SY	
Air Force	452255	SY			BASE CIVIL ENGINEER OPEN STORAGE	4521	SY	
Air Force	452258	SF			OPEN STORAGE, AIR FREIGHT/TRAFFIC MANAGEMENT SURFACE FREIGHT	4521	SY	SF / 9 = SY
Air Force	452775	SY			OPEN STORAGE, RESEARCH AND DEVELOPMENT	4521	SY	
Air Force	510001	SF	BD		COMPOSITE MEDICAL FACILITY	5100	SF	
Air Force	510125	SF			MEDICAL COMMAND AND ADMINISTRATION	5100	SF	
Air Force	510126	SF			MEDICAL/DENTAL EDUCATION AND TRAINING	5100	SF	
Air Force	510143	SF			PATHOLOGY	5302	SF	
Air Force	510147	SF			PHARMACY	5100	SF	
Air Force	510148	SF			PHYSICAL THERAPY	5100	SF	
Air Force	510149	SF	XR		RADIOLOGY	5100	SF	
Air Force	510175	SF	PS		AEROSPACE MEDICINE	5500	SF	
Air Force	510176	SF			ENVIRONMENTAL HEALTH	5100	SF	
Air Force	510212	SF			FOOD SERVICE	5100	SF	
Air Force	510264	SF	VE		AMBULANCE SHELTER	5307	SF	
Air Force	510275	SF	BD		NURSING SERVICES	5100	SF	
Air Force	510278	SF	BD		AEROMEDICAL STAGING FACILITY	5100	SF	
Air Force	510342	SF	RM		OBSTETRICAL SERVICE	5100	SF	
Air Force	510411	SF	PS		AIR FORCE CLINIC	5500	SF	
Air Force	510672	SF			SURGICAL SERVICE	5100	SF	
Air Force	510712	SF			HOSPITAL CENTRAL STERILIZATION	5100	SF	
Air Force	510713	SF			MEDICAL LOGISTICS	5100	SF	
Air Force	510915	SF			PATIENT WELFARE	5100	SF	
Air Force	530155	SF			BLOOD PROCESSING LABORATORY	5302	SF	
Air Force	530156	SF			DRUG ABUSE DETECTION LABORATORY	5302	SF	
Air Force	530311	SF			RADIOLOGY HEALTH LABORATORY	5302	SF	
Air Force	530411	SF			OCCUPATIONAL ENVIRONMENTAL HEALTH LABORATORY	5302	SF	
Air Force	530511	SF			CLINICAL LABORATORY EPIDEMIOLOGICAL	5302	SF	
Air Force	530634	SF			MEDICAL FOOD INSPECTION	5100	SF	
Air Force	540242	SF			AREA DENTAL LABORATORY	5302	SF	
Air Force	540243	SF	OU		DENTAL CLINIC	5400	SF	
Air Force	550145	SF			OCCUPATIONAL HEALTH CLINIC	5100	SF	
Air Force	550147	SF			MEDICAL AID STATION	5500	SF	
Air Force	610111	SF			AREA DEFENSE COUNCIL OFFICE	6100	SF	
Air Force	610112	SF			LAW CENTER	6100	SF	
Air Force	610119	SF			FAMILY HOUSING MANAGEMENT OFFICE	6100	SF	
Air Force	610121	SF			VEHICLE OPERATIONS ADMINISTRATION	6100	SF	
Air Force	610122	SF			BASE SUPPLY ADMINISTRATION	6100	SF	
Air Force	610123	SF			AIR FORCE PLANT ADMINISTRATION OFFICE	6100	SF	
Air Force	610127	SF			BASE ENGINEER ADMINISTRATION	6100	SF	
Air Force	610128	SF			BASE PERSONNEL OFFICE	6100	SF	
Air Force	610129	SF			WEAPON SYSTEM MAINTENANCE MANAGEMENT FACILITY	6100	SF	
Air Force	610142	SF			TRAFFIC MANAGEMENT FACILITY	6100	SF	
Air Force	610144	SF			MUNITIONS MAINTENANCE ADMINISTRATION	6100	SF	
Air Force	610241	SF			ORDERLY ROOM IN DORMITORY	6100	SF	
Air Force	610243	SF			HEADQUARTERS, GROUP	6102	SF	
Air Force	610249	SF			WING HEADQUARTERS	6100	SF	
Air Force	610281	SF			HEADQUARTERS CENTER	6100	SF	
Air Force	610282	SF			HEADQUARTERS AIR FORCE	6100	SF	
Air Force	610284	SF			HEADQUARTERS MAJOR COMMAND	6100	SF	
Air Force	610285	SF			HEADQUARTERS NUMBERED AIR FORCE	6100	SF	
Air Force	610286	SF			HEADQUARTERS NAMED/NUMBERED DIVISION	6100	SF	
Air Force	610287	SF			HEADQUARTERS SPECIFIED	6100	SF	
Air Force	610311	SF			DOCUMENTATION STAGING FACILITY	6100	SF	
Air Force	610332	SF	EA		FARM FACILITY	1445	SF	
Air Force	610675	SF			LOGISTICS FACILITY DEPOT OPERATIONS	6100	SF	
Air Force	610711	SF			DATA PROCESSING INSTALLATION	6104	SF	
Air Force	610717	SF			PRINTING PLANT	6103	SF	

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Air Force	610718	SF			PLANT REPRODUCTION	6103	SF	
Air Force	610811	SF			ADMINISTRATIVE OFFICE, NON AIR FORCE	6100	SF	
Air Force	610911	SF			SOCIAL ACTIONS FACILITY	6100	SF	
Air Force	610913	SF			DISASTER PREPAREDNESS	6100	SF	
Air Force	610915	SF			AIR FORCE OFFICE OF SPECIAL INVESTIGATIONS	6100	SF	
Air Force	690252		EA		BILL BOARD	6900	EA	
Air Force	690432		EA		BASE FLAG POLE	6900	EA	
Air Force	690625		EA		TROOP SHELTER	7383	SF	EA x avg SF / record (AR73050, NV73065) = SF
Air Force	690792		EA		COVERED REVIEW STAND	6900	EA	
Air Force	690795		EA		OPEN REVIEW STAND	6900	EA	
Air Force	690798	SF	EA		KENNEL, STRAY ANIMALS	5304	SF	
Air Force	711111	SF	FA		FAMILY HOUSING CAPEHART	7110	SF	
Air Force	711121	SF	FA		FAMILY HOUSING WHERRY	7110	SF	
Air Force	711131	SF	FA		FAMILY HOUSING LANHAM	7110	SF	
Air Force	711142	SF	FA		FAMILY HOUSING APPROPRIATED FY 70 AND AFTER	7110	SF	
Air Force	711143	SF	FA		FAMILY HOUSING APPROPRIATED FY 50-69	7110	SF	
Air Force	711144	SF	FA		FAMILY HOUSING APPROPRIATED PRE FY 1950	7110	SF	
Air Force	711151	SF	FA		FAMILY HOUSING SURPLUS COMMODITY	7110	SF	
Air Force	711161	SF	FA		FAMILY HOUSING DEUTCHMARK	7110	SF	
Air Force	711171	SF	FA		FAMILY HOUSING YEN	7110	SF	
Air Force	711181	SF	FA		FAMILY HOUSING OTHER	7110	SF	
Air Force	711191	SF	FA		FAMILY HOUSING RELOCATABLE	7110	SF	
Air Force	711211	SF	FA		RENT GUARRANTEE FAMILY HOUSING	7110	SF	
Air Force	711221	SF	FA		FAMILY HOUSING LEASED	7110	SF	
Air Force	711231	SF	FA		FAMILY HOUSING USA	7110	SF	
Air Force	711311	SF	VE		FAMILY HOUSING W/ATTACHED GARAGE	7141	SF	
Air Force	711312	SF	VE		FAMILY HOUSING ATTACHED CARPORT	7141	SF	
Air Force	713352	SF			MOBILE HOME COURT SUPPORT FACILITY	7145	SF	
Air Force	713366		FA		TRAILER COURT PARKING	7130	FA	
Air Force	714122	SF			ATTENDANTS DINING HALL	7146	SF	
Air Force	714124	SF			ATTENDANTS SANITARY FACILITIES	7234	SF	
Air Force	714128	SF	PN		ATTENDANT QUARTERS	7146	SF	
Air Force	714431	SF	VE		GARAGE, FAMILY HOUSING, DETACHED	7141	SF	
Air Force	714432	SF	VE		FAMILY HOUSING DETACHED CARPORT	7141	SF	
Air Force	714433	SF			FAMILY HOUSING DETACHED STORAGE	7142	SF	
Air Force	721123	SF			FEDERAL PRISON FACILITY	7312	SF	
Air Force	721215	SF	PN		DINING HALL IN AIRMAN DORMITORY	7220	SF	
Air Force	721311	SF	PN		RECRUITS DORMITORY	7218	SF	
Air Force	721312	SF	PN		DORMITORY AIRMAN PERMANENT PARTY/PCS-STUDENT	7210	SF	
Air Force	721313	SF	PN		TECHNICAL TRAINING STUDENT HOUSING	7210	SF	
Air Force	721314	SF	PN		DORMITORY, UNACCOMPANIED NCO	7210	SF	
Air Force	721315	SF	PN		DORMITORY VISITING AIRMAN QUARTERS	7212	SF	
Air Force	722345	SF			FAST FOOD SERVICE	7220	SF	
Air Force	722351	SF	PN		AIRMAN DINING HALL - DETACHED	7220	SF	
Air Force	722356	SF	PN		DINING HALL, OFFICER, DETACHED	7220	SF	
Air Force	723155	SF			DAYROOM LOUNGE	7231	SF	
Air Force	723242	SF	VE		GARAGE AUTOMOBILE	7232	SF	
Air Force	723385	SF			KITCHEN, CENTRAL PREPARATION	7233	SF	
Air Force	723388	SF			FLIGHT KITCHEN	7233	SF	
Air Force	723392	SF			SANITARY LATRINE	7234	SF	
Air Force	724415	SF	PN		OFFICER'S QUARTERS	7240	SF	
Air Force	724417	SF	PN		VISITING OFFICER'S QUARTERS	7241	SF	
Air Force	724433	SF	PN		CADET QUARTERS	7240	SF	
Air Force	725513	SF	PN		CIVILIAN CAMP	7250	SF	
Air Force	725517	SF	PN		CAMP TROOP	7250	SF	
Air Force	730142	SF	ST		FIRE STATION	7311	SF	
Air Force	730145	SF			FIRE OBSERVATION TOWER AND COMM CENTER	1411	SF	
Air Force	730147	SF			FIRE HOSE HOUSE	4421	SF	
Air Force	730151	SF			FORESTRY GUARD STATION	7381	SF	

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Air Force	730182	SF	PN		BAKERY	7321	SF	
Air Force	730186	SF	PN		PASTRY KITCHEN	7321	SF	
Air Force	730275	SF			BUS SHELTER	7384	SF	
Air Force	730277	SF			BUS STATION	7341	SF	
Air Force	730441	SF			EDUCATION CENTER	7351	SF	
Air Force	730443	SF			POST OFFICE	7344	SF	
Air Force	730551	SF			LAUNDRY-DRY CLEANING, BASE	7342	SF	
Air Force	730652	SF			BASE DRY CLEANING	7342	SF	
Air Force	730711	SF			BASE LAUNDRY	7342	SF	
Air Force	730713	SF			LAUNDRY DEPOT	7342	SF	
Air Force	730717	SF			CLOTHING STORE	7343	SF	
Air Force	730724	SF			ICE PLANT	7322	SF	
Air Force	730725	SF			ICE CREAM PLANT	7322	SF	
Air Force	730771	SF	SE		CHAPEL, BASE	7361	SF	
Air Force	730772	SF			RELIGIOUS EDUCATION FACILITY	7362	SF	
Air Force	730773	SF	SE		CHAPEL CENTER	7361	SF	
Air Force	730774	SF	SE		HOSPITAL CHAPEL	7361	SF	
Air Force	730775	SF			RECTORY	7110	SF	
Air Force	730781	SF	PN		DEP SCHOOL DINING HALL	7353	SF	
Air Force	730782	SF	PN		DEP SCHOOL DORM	7353	SF	
Air Force	730783	SF			DEPENDENT DETACHED SPORT SCHOOL	7353	SF	
Air Force	730784	SF	PN		SCHOOL, DEPENDENT ELEMENTARY	7352	SF	
Air Force	730785	SF	PN		DEPENDENT HIGH SCHOOL	7352	SF	
Air Force	730786	SF	PN		DEPENDENT INTERMEDIATE SCHOOL	7352	SF	
Air Force	730788	SF	PN		SCHOOL, DEPENDENT KINDERGARTEN	7352	SF	
Air Force	730789	SF			SCHOOL, DEPENDENT NURSERY	7371	SF	
Air Force	730831	SF	PN		CORRECTION FACILITY	7312	SF	
Air Force	730832	SF			VISITOR CONTROL CENTER	7313	SF	
Air Force	730833	SF			SECURITY POLICE CENTRAL CONTROL	7313	SF	
Air Force	730834	SF			SECURITY POLICE DEFENSIVE FIGHTING POSITION	1498	SF	
Air Force	730835	SF			SECURITY POLICE OPERATIONS	7313	SF	
Air Force	730836	SF			RESERVE FIRE TEAM FACILITY	1446	SF	
Air Force	730837	SF			SECURITY POLICE ENTRY CONTROL BUILDING	1498	SF	
Air Force	730838	SF	EA		MASTER SURVEILLANCE AND CONTROL FACILITY	1498	SF	
Air Force	730839	SF			TRAFFIC CHECK HOUSE	1498	SF	
Air Force	730841	SF	EA		SECURITY POLICE KENNEL CANINE	1445	SF	
Air Force	730842	SF			SECURITY POLICE KENNEL SUPPORT BUILDING	1445	SF	
Air Force	730911	SF			MORTUARY	5303	SF	
Air Force	740111	SF			ENCLOSED MALL	7346	SF	
Air Force	740153	SF			BANK BRANCH	7347	SF	
Air Force	740155	SF			CREDIT UNION	7347	SF	
Air Force	740253	SF			FAMILY SUPPORT CENTER	7372	SF	
Air Force	740255	SF			THRIFT SHOP	7340	SF	
Air Force	740262	SF			STORE, BOOK	7346	SF	
Air Force	740266	SF			STORE, COMMISSARY	7349	SF	
Air Force	740267	SF			CADET STORE	7346	SF	
Air Force	740269	SF			BASE PACKAGE STORE	7346	SF	
Air Force	740270	SF			ANIMAL CLINIC	5304	SF	
Air Force	740315	SF			ROD & GUN CLUB	7414	SF	
Air Force	740316	SF			RECREATION CENTER	7417	SF	
Air Force	740317	SF			AERO CLUB	7414	SF	
Air Force	740379	SF			EXCHANGE AMUSEMENT CENTER	7346	SF	
Air Force	740381	SF			EXCHANGE CAFETERIA SNACK BAR	7331	SF	
Air Force	740382	SF			EXCHANGE BRANCH	7346	SF	
Air Force	740383	SF			EXCHANGE SERVICE STATION	7345	SF	
Air Force	740384	SF			EXCHANGE LAUNDRY AND DRYCLEANING PLANT	7342	SF	
Air Force	740385	SF			EXCHANGE MAINTENANCE SHOP	7387	SF	
Air Force	740386	SF			EXCHANGE ADMINISTRATION	7387	SF	
Air Force	740387	SF			EXCHANGE RETAIL WAREHOUSE	7388	SF	
Air Force	740388	SF			EXCHANGE SALES STORE	7346	SF	
Air Force	740389	SF			EXCHANGE SERVICE OUTLET	7346	SF	
Air Force	740396	SF			CENTRAL EXCHANGE ADMINISTRATION	7387	SF	
Air Force	740397	SF			CENTRAL EXCHANGE WAREHOUSE	7388	SF	
Air Force	740398	SF			CENTRAL EXCHANGE SUPPORT FACILITY	7387	SF	

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Air Force	740443	SF	FA		TRANSIENT LODGING FACILITY, APPROPRIATED	7441	SF	
Air Force	740455	SF	FA		TRANSIENT FAMILY AERIAL PORT	7441	SF	
Air Force	740457	SF	FA		TRANSIENT LODGING FACILITY, NA	7441	SF	
Air Force	740459	SF			TRANSIENT LODGING SUPPORT FACILITY	7443	SF	
Air Force	740612	SF			OPEN MESS, AIRMEN	7333	SF	
Air Force	740613	SF			OPEN MESS, CADET	9999	NA	
Air Force	740615	SF			CONSOLIDATED MESS	7333	SF	
Air Force	740617	SF			ENLISTED OPEN MESS	7333	SF	
Air Force	740618	SF			OFFICER OPEN MESS	7333	SF	
Air Force	740657		EA		MASTER TELEVISION ANTENNA	8929	EA	
Air Force	740664	SF			ARTS AND CRAFTS CENTER	7411	SF	
Air Force	740665	SF			HOBBY SHOP AUTOMOTIVE	7412	SF	
Air Force	740666	SF			RECREATION SITE LODGING	7442	SF	
Air Force	740668	SF			MISCELLANEOUS RECREATION BUILDING	7417	SF	
Air Force	740669	SF			MULTI PURPOSE RECREATION BUILDING	7417	SF	
Air Force	740671	SF	LA		BOWLING CENTER	7415	SF	
Air Force	740672	SF			MWR SUPPLY AND NAF CENTRAL STORAGE	7447	SF	
Air Force	740673	SF			FIELD HOUSE	7421	SF	
Air Force	740674	SF			GYMNASIUM	7421	SF	
Air Force	740675	SF			BASE LIBRARY	7416	SF	
Air Force	740677	SF			SWIMMING POOL, INDOOR	7422	SF	
Air Force	740678	SF			SKATING RINK	7418	SF	
Air Force	740681	SF			CADET SOCIAL CENTER	7417	SF	
Air Force	740717	SF			RED CROSS OFFICE	6100	SF	
Air Force	740731	SF			PUBLIC SHOPPING CENTER	7346	SF	
Air Force	740732	SF			RESTAURANT FUND MWR FACILITY	7417	SF	
Air Force	740733	SF			CIVILIAN FUND MWR BUILDING	7417	SF	
Air Force	740735	SF			RESTAURANT, BASE	7332	SF	
Air Force	740873	SF	SE		THEATER, BASE	7431	SF	
Air Force	740883	SF			YOUTH CENTER	7417	SF	
Air Force	740884	SF			CHILD DEVELOPMENT CENTER	7371	SF	
Air Force	750172	AC	EA		ATHLETIC FIELD, BASEBALL	7522	EA	
Air Force	750175	AC	EA		ATHLETIC FIELD, FOOTBALL/SOCCER	7522	EA	
Air Force	750177	AC	EA		ATHLETIC FIELD, TRACK	7523	EA	
Air Force	750178	AC	EA		ATHLETIC FIELD, SOFTBALL	7522	EA	
Air Force	750179		EA		ATHLETIC FIELD, STANDARD	7522	EA	
Air Force	750211		SE		STADIUM	7524	EA	Facility Count = EA
Air Force	750347		EA		COURT, TENNIS	7521	EA	
Air Force	750349		EA		COURT, RECREATION	7521	EA	
Air Force	750371	SF	EA		RECREATION PAVILION	7531	SF	
Air Force	750422	SF			GOLF CLUBHOUSE	7413	SF	
Air Force	750423	SF			GOLF EQUIPMENT BUILDING	7413	SF	
Air Force	750426	AC	EA		GOLF COURSE, 9 HOLE	7513	EA	
Air Force	750427	AC	EA		GOLF COURSE, 18 HOLE	7513	EA	
Air Force	750429	AC	EA		GOLF DRIVING RANGE	7514	EA	
Air Force	750581		EA		MISCELLANEOUS OUTDOOR RECREATION FACILITY	7542	EA	
Air Force	750582		EA		CIVILIAN OUTDOOR RECREATION FACILITY	7542	EA	
Air Force	750583	SF	EA		RIDING STABLES	7444	SF	
Air Force	750611	AC	VP		FAMILY CAMPING AREA	7541	EA	Facility Count = EA
Air Force	750612	SF			FAMILY CAMPING SUPPORT FACILITY	7385	SF	
Air Force	750663		EA		PRIVATELY OWNED VEHICLE WASHRACK	7235	EA	
Air Force	750811	SF			SWIMMERS BATH HOUSE	7385	SF	
Air Force	750812	SF			SWIMMING POOL, CONSOLIDATED	7512	EA	Facility Count = EA
Air Force	750813	SF			AIRMAN SWIMMING POOL	7512	EA	Facility Count = EA
Air Force	750815	SF			NCO SWIMMING POOL	7512	EA	Facility Count = EA
Air Force	750817	SF			OFFICER SWIMMING POOL	7512	EA	Facility Count = EA
Air Force	750819	SF			SWIMMING POOL WATER TREATMENT	7447	SF	
Air Force	750835		EA		THEATER, OUTDOOR	7532	EA	
Air Force	760111	SF	EA		MUSEUM BUILDING	7601	SF	

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Air Force	760511		EA		CEMETERY	7603	EA	
Air Force	760512		EA		MONUMENTS/MEMORIALS	7602	EA	
Air Force	811144	SF			TOTAL ENERGY PLANT BUILDING	8910	SF	
Air Force	811145		KW		ELECTRIC POWER GENERATION PLANT	8111	KW	
Air Force	811147		KW		EMERGENCY ELECTRIC POWER GENERATION PLANT	8112	KW	
Air Force	811149	SF			ELECTRIC POWER STATION BUILDING	8910	SF	
Air Force	812223		LF		PRIMARY DISTRIBUTION LINE OVERHEAD	8121	LF	
Air Force	812224		LF		SECONDARY DISTRIBUTION LINE OVERHEAD	8121	LF	
Air Force	812225		LF		PRIMARY DISTRIBUTION LINE UNDERGROUND	8123	LF	
Air Force	812226		LF		SECONDARY DISTRIBUTION LINE UNDERGROUND	8123	LF	
Air Force	812921		EA		ELECTRICAL AIRCRAFT OUTLETS	8999	NA	
Air Force	812926		EA		EXTERIOR AREA LIGHTING	8122	EA	
Air Force	812928		EA		TRAFFIC LIGHTS	8541	EA	
Air Force	813228	SF	EA		ELECTRIC SWITCHING STATION	8132	KV	Facility Count x avg KV / record (AR81350, NV81330)
Air Force	813231		KV		ELECTRIC SUBSTATION	8131	KV	
Air Force	821111	SY			COAL YARD	8526	SY	
Air Force	821112		GA		HEATING FUEL OIL STORAGE	1241	GA	
Air Force	821113	SF			HEATING FROM CENTRAL PLANT	8910	SF	
Air Force	821115		MB		HEATING PLANT 750/3500 MBTU	8211	MB	
Air Force	821116		MB		HEATING PLANT 3500 MBTU AND OVER	8211	MB	
Air Force	821117	SF			HEATING FACILITY BUILDING	8910	SF	
Air Force	821155		MB		STEAM PLANT INDUSTRIAL	8211	MB	
Air Force	821156	SF			STEAM FACILITY BUILDING	8910	SF	
Air Force	822245		LF		HOT WATER MAINS	8221	LF	
Air Force	822248	SF			HOT WATER PUMP STATION	8924	EA	Facility Count = EA
Air Force	822265		LF		STEAM HEATING MAINS	8221	LF	
Air Force	822268	SF			CONDENSATE RETURN PUMP STATION	8924	EA	Facility Count = EA
Air Force	823111	SF	MB		HEAT, GAS, SOURCE	8231	MB	
Air Force	823243	SF			GAS COMPRESSOR	8910	SF	
Air Force	823244	SF			GAS STORAGE	8232	EA	Facility Count = EA
Air Force	823248	SF			GAS VAPORIZOR	8910	SF	
Air Force	824462	SF			GAS METER FACILITY	8910	SF	
Air Force	824464		LF		GAS MAINS	8241	LF	
Air Force	824466	SF			GAS ODORIZER FACILITY	8910	SF	
Air Force	824468	SF			GAS VALVE FACILITY	8910	SF	
Air Force	826122		TN		AIR CONDITIONING PLANT 25 TO 100 TONS	8261	TR	Assume TN = TR
Air Force	826123		TN		AIR CONDITIONING PLANT OVER 100 TONS	8261	TR	Assume TN = TR
Air Force	827111		LF		CHILLED WATER EXTERIOR DISTRIBUTION LINE	8271	LF	
Air Force	831145		KG		DOMESTIC & INDUSTRIAL WASTE WATER TREATMENT	8311	KG	
Air Force	831155		KG		INDUSTRIAL WASTE TREATMENT AND DISPOSAL	8312	KG	
Air Force	831157		KG		INDUSTRIAL WASTE FUEL SPILL COLLECTION	8313	KG	
Air Force	831165		KG		SEWAGE TREATMENT AND DISPOSAL	8311	KG	
Air Force	831168	SF			WASTE TREATMENT BUILDING	8910	SF	
Air Force	831169		KG		SEWAGE SEPTIC TANK	8314	KG	
Air Force	831171		EA		RADIOACTIVE WASTE BURIAL SITE	8926	EA	
Air Force	831172	SF	KG		DISPOSAL RADIOACTIVE WASTE	8926	EA	Facility Count = EA
Air Force	831173		EA		DEMOLITION AND BURN FACILITY	8926	EA	
Air Force	832255		LF		INDUSTRIAL WASTE MAIN	8321	LF	
Air Force	832266		LF		SANITARY SEWAGE MAIN	8321	LF	
Air Force	832267	SF			SANITARY SEWAGE PUMP STATION	8924	EA	Facility Count = EA
Air Force	833354	SF	TN		SOLID WASTE DISPOSAL FACILITY	8331	EA	Facility Count = EA
Air Force	833356	SF			SOLID WASTE REPOSITORY	8331	EA	Facility Count = EA
Air Force	833358	SF	EA		GARBAGE CONTAINER WASHRACK	2145	EA	
Air Force	833360	AC	EA		SOLID WASTE DISPOSAL FACILITY	8333	AC	
Air Force	833361	AC	EA		HAZARDOUS/WASTE LANDFILL	8334	AC	
Air Force	841161		LF		WATER SUPPLY MAINS	8421	LF	
Air Force	841162		KG		COMMERCIAL WATER SUPPLY	8411	KG	
Air Force	841163		KG		WATER SURFACE SUPPLY	8411	KG	
Air Force	841165		KG		WATER SUPPLY TREATMENT FACILITY	8412	KG	
Air Force	841166		KG		WATER WELL	8414	KG	
Air Force	841169	SF			WATER SUPPLY BUILDING	8910	SF	
Air Force	841423		EA		WATER STORAGE DAM	8713	EA	
Air Force	841425		KG		WATER STORAGE RESERVOIR	8443	MG	KG / 1,000 = MG (assume Thousands of Gallons entered are volume, not flow)
Air Force	841427		KG		WATER TANK STORAGE	8413	GA	KG x 1,000 = GA (assume Thousands of Gallons entered are volume, not flow)

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Air Force	842245		LF		WATER DISTRIBUTION MAINS	8421	LF	
Air Force	842246		EA		WATER HYDRANTS	8929	EA	
Air Force	842249	SF			WATER PUMP STATION	8422	KG	Facility Count x avg KG / record (AR84141, NV84215 x 60 x 24 / 1000)
Air Force	843314		LF		FIRE PROTECTION WATER MAINS	8432	LF	
Air Force	843315		EA		FIRE HYDRANT	8929	EA	
Air Force	843316	SF	GM		WATER FIRE PUMPING STATION	8434	KG	GM x 60 x 24 / 1,000 = KG
Air Force	843319		KG		FIRE PROTECTION WATER STORAGE	8435	GA	KG x 1,000 = GA (assume Thousands of Gallons entered are volume, not flow)
Air Force	844367		KG		WATER SUPPLY STORAGE, NON-POTABLE	8442	GA	KG x 1,000 = GA (assume Thousands of Gallons entered are volume, not flow)
Air Force	844368		KG		WATER SUPPLY NON-POTABLE	8441	KG	
Air Force	845362	SF			WATER SUPPLY NON-POTABLE BUILDING	8910	SF	
Air Force	845363		LF		WATER SUPPLY MAIN NON-POTABLE	8451	LF	
Air Force	851142		LF		ROAD BRIDGE	8513	SY	LF x avg SY / LF (NV85120)
Air Force	851143		LF		CURBS AND GUTTERS	8999	NA	
Air Force	851145	SY			DRIVEWAY	8511	SY	
Air Force	851147	SY	LF		ROAD	8511	SY	
Air Force	852261	SY			VEHICLE PARKING OPERATIONS	8521	SY	
Air Force	852262	SY			VEHICLE PARKING NON ORGANIZATIONAL	8521	SY	
Air Force	852267	SY			VEHICLE/EQUIPMENT PARKING RESEARCH AND DEVELOPMENT	8521	SY	
Air Force	852269	SY			VEHICLE PARKING REFUELING	1164	SY	
Air Force	852271	SY			PRIVATE VEHICLE PARKING COMPOUND	8521	SY	
Air Force	852273	SY			AIRCRAFT SUPPORT EQUIPMENT STORAGE YARD	1164	SY	
Air Force	852282		LF		WALKWAY BRIDGE	8525	SY	LF x avg SY / LF (NV85230)
Air Force	852287	SY			COVERED WALKWAY	8524	SY	
Air Force	852289	SY			SIDEWALK	8524	SY	
Air Force	860612		LF		RAILROAD BRIDGE	8611	LF	
Air Force	860616	SF			RAILROAD SHELTER PERSONNEL	7384	SF	
Air Force	860617		LF		RAILROAD TRACKAGE	8601	MI	LF / 5,280 = MI (definition of MI is 5280 LF)
Air Force	871183		LF		STORM DRAINAGE DISPOSAL	8321	LF	
Air Force	871185	SF			STORM DRAINAGE PUMPING STATION	8924	EA	Facility Count = EA
Air Force	871187	SY	LF		RETAINING WALL	8712	LF	
Air Force	872245		LF		FENCE BOUNDARY	8721	LF	
Air Force	872247		LF		FENCE SECURITY/VEHICLE BARRIERS	8721	LF	
Air Force	872248		LF		FENCE INTERIOR	8721	LF	
Air Force	872841		EA		SECURITY ALARM SYSTEM	8999	NA	
Air Force	872845		EA		SECURITY GUARD TOWER	1499	EA	
Air Force	872911		LF		REVETMENT PRE-ENGINEERED	1495	EA	Facility Count = EA
Air Force	880211	SF	HD		CLOSED HEAD AUTOMATIC SPRINKLER	8999	NA	
Air Force	880212	SF	HD		OPEN HEAD DELUGE SYSTEM	8999	NA	
Air Force	880216	SF	HD		PRE-ACTION SPRINKLER SYSTEM	8999	NA	
Air Force	880217	SF	HD		AQUEOUS FILM FORMING FOAM PRE-ACTION SPRINKLER SYSTEM	8999	NA	
Air Force	880218		EA		HIGH EXPANSION FOAM SYSTEM	8999	NA	
Air Force	880221	SF	EA		AUTOMATIC FIRE DETECTION SYSTEM	8999	NA	
Air Force	880222		EA		MANUAL FIRE ALARM SYSTEM, INTERIOR	8999	NA	
Air Force	880223		BX		MANUAL FIRE ALARM SYSTEM, EXTERIOR	8999	NA	
Air Force	880231		EA		CARBON DIOXIDE FIRE SYSTEM	8999	NA	
Air Force	880232		EA		FOAM FIRE SYSTEM	8999	NA	
Air Force	880233		EA		OTHER FIRE SYSTEM	8999	NA	
Air Force	880234		EA		HALON 1301 FIRE SYSTEM	8999	NA	
Air Force	880235		HD		DRY CHEMICAL SYSTEM	8999	NA	
Air Force	880236		EA		FOAM SYSTEM	8999	NA	
Air Force	890111		HP		STORAGE AND PLANT REFRIGERATION EQUIPMENT	9999	NA	
Air Force	890121		TN		AIR CONDITIONING PLANT 5 TO 25 TONS	8261	TR	Assume TN = TR
Air Force	890123	SF			AIR CONDITIONING CENTRAL PLANT	8910	SF	
Air Force	890124	SF			AIR CONDITIONING FROM CENTRAL PLANT	9999	NA	
Air Force	890125	SF	TN		AIR CONDITIONING PLANT LESS THAN 5 TONS	8261	TR	Assume TN = TR
Air Force	890126	SF	TN		AIR CONDITIONING WINDOW UNITS	9999	NA	
Air Force	890127		EA		SOLAR COLLECTION SYSTEM	8929	EA	
Air Force	890134		HP		COMPRESSED AIR PLANT	8921	EA	Facility Count = EA
Air Force	890136	SF			COMPRESSED AIR PLANT BUILDING	8910	SF	

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Air Force	890144		LF		COMPRESSED AIR DISTRIBUTION	8930	LF	
Air Force	890151		EA		TRAMWAY AERIAL	8929	EA	
Air Force	890152	SF			LOADING AND UNLOADING AREA	8526	SY	SF / 9 = SY
Air Force	890153		EA		LOAD/UNLOADING CONVEYOR	8929	EA	
Air Force	890154		EA		LOAD/UNLOADING GANTRY CRANE	8929	EA	
Air Force	890156		EA		LOAD/UNLOADING PIT	8928	EA	
Air Force	890158	SF			LOAD/UNLOADING PLATFORM	8928	EA	Facility Count = EA
Air Force	890161		EA		SUPPORT STRUCTURES	8929	EA	
Air Force	890171		BL		MISCELLANEOUS STORAGE TANK	8951	GA	BL x 42 = GA (definition of BL is 42 GA)
Air Force	890181		LF		UTILITY LINE DUCTS	8999	NA	
Air Force	890185		LF		UTILIDOR	8931	LF	
Air Force	890187	SF			UTILITY VAULT	8927	EA	Facility Count = EA
Air Force	890197	SF	EA		WEIGHT SCALE	8923	EA	
Air Force	890267		LF		PNEUMATIC TUBE	8999	NA	
Air Force	890269		EA		CATHODIC PROTECTION	8999	NA	
Air Force	890271		EA		ENERGY MANAGEMENT AND CONTROL SYSTEM CENTRAL STATION	8925	EA	
Air Force	890272		EA		EMCS FIELD EQUIPMENT	8999	NA	
Air Force	890273		LF		EMCS DATA LINKS	8999	NA	
Air Force	890311		EA		NON-RECOVERABLE SUPPORT FACILITY, RELOCATABLE	8929	EA	
Air Force	911125	AC			LAND DONATION, PRIVATE	9110	AC	
Air Force	911127	AC			LAND DONATION STATE AND LOCAL GOVERNMENT	9110	AC	
Air Force	911142	AC			LAND FEE CONDEMNATION	9110	AC	
Air Force	911146	AC			LAND FEE PURCHASE	9110	AC	
Air Force	912261	AC			LAND, PUBLIC DOMAIN, EXECUTIVE ORDER	9120	AC	
Air Force	912262	AC			LAND, PUBLIC DOMAIN, PUBLIC LAND ORDER	9120	AC	
Air Force	912268	AC			LAND, PUBLIC DOMAIN, PERMIT	9120	AC	
Air Force	912269	AC			LAND, PUBLIC DOMAIN, NOTE	9120	AC	
Air Force	913384	AC			LAND, LICENSE, GENERAL USE	9130	AC	
Air Force	913393	AC			LAND, PERMIT, GENERAL USE	9130	AC	
Air Force	914263	AC			LAND, PUBLIC, EXECUTIVE ORDER	9140	AC	
Air Force	921164	AC			LAND, EASEMENT CLEARANCE, TEMP	9210	AC	
Air Force	921167	AC			LAND, EASEMENT RESTRICTIVE	9210	AC	
Air Force	921168	AC			LAND, EASEMENT RIGHT OF WAY, TEMP	9210	AC	
Air Force	921174	AC			LAND EASEMENT CLEARANCE, PERPETUAL	9210	AC	
Air Force	921177	AC			LAND EASEMENT RESTRICTIVE, PERPETUAL	9210	AC	
Air Force	921178	AC			LAND, EASEMENT RIGHT OF WAY, PERPETUAL	9210	AC	
Air Force	922274	AC			LAND, LEASE, STATE & LOCAL	9220	AC	
Air Force	922276	AC			LAND, LEASE SUBJECT TO RECAPTURE	9220	AC	
Air Force	922278	AC			LAND, LEASE, PRIVATE ENTER	9220	AC	
Air Force	922292	AC			LAND, LEASE & SUPPLEMENT	9220	AC	
Air Force	922294	AC			LAND, IN-LEASE MINERAL	9220	AC	
Air Force	922296	AC			LAND, INLEASE, O&G	9220	AC	
Air Force	922298	AC			LAND, IN-LEASE OTHER	9220	AC	
Air Force	922355	AC			FOREIGN LAND LEASE UNDER 99 YR	9220	AC	
Air Force	922357	AC			FOREIGN LAND LEASE 99 YEARS	9220	AC	
Air Force	923322	AC			FOREIGN LAND AGREEMENT BASE	9230	AC	
Air Force	923346	AC			FOREIGN LAND COMMANDEERED	9230	AC	
Air Force	923366	AC			FOREIGN LAND REQUISITIONED	9230	AC	
Air Force	923376	AC			FOREIGN LAND MISCELLANEOUS	9230	AC	
Air Force	931115	SF			BUILDING IMPROVEMENTS	9311	NA	
Air Force	932581	SY			REVETMENTS	9391	NA	
Air Force	932681	SY			SITE PREPARATION	9321	NA	
Air Force	933364		EA		REMOVAL OF HAZARD	9391	NA	
Air Force	934277		CY		EROSION CONTROL	9391	NA	
Air Force	939445		EA		TRAINING AREA	9321	NA	
Air Force	939512		EA		AIRCRAFT ACCIDENT EMERGENCY ALARM SYSTEM	9391	NA	
Air Force	939565		EA		COLLATERAL EQUIPMENT	9999	NA	
Army	11110	SY	LF		FIXED WING RUNWAY, PAVED	1111	SY	
Army	11111	SY	LF		FIXED WING RUNWAY, UNPAVED	1114	SY	
Army	11120	SY	LF		ROTARY WING RUNWAY, PAVED	1112	SY	
Army	11121	SY	LF		ROTARY WING RUNWAY, UNPAVED	1114	SY	
Army	11130	SY			ROTARY WING LANDING PAD, PAVED	1112	SY	
Army	11131	SY			ROTARY WING LANDING PAD, UNPAVED	1166	SY	
Army	11151	SY	LF		RUNWAY OVERRUN AREA	1113	SY	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	11212	SY			FIXED WING TAXIWAY, PAVED	1121	SY	
Army	11213	SY			FIXED WING TAXIWAY, UNPAVED	1166	SY	
Army	11221	SY			ROTARY WING TAXIWAY, PAVED	1122	SY	
Army	11222	SY			ROTARY WING TAXIWAY, UNPAVED	1166	SY	
Army	11310	SY			FIXED WING PARKING APRON, PAVED	1131	SY	
Army	11311	SY			FIXED WING PARKING APRON, UNPAVED	1166	SY	
Army	11320	SY			ROTARY WING PARKING APRON, PAVED	1131	SY	
Army	11321	SY			ROTARY WING PARKING APRON, UNPAVED	1166	SY	
Army	11330	SY			AIRCRAFT MAINTENANCE PARKING APRON, PAVED	1131	SY	
Army	11331	SY			AIRCRAFT MAINTENANCE PARKING APRON, UNPAVED	1166	SY	
Army	11340	SY			HANGAR ACCESS APRON, PAVED	1131	SY	
Army	11341	SY			HANGAR ACCESS APRON, UNPAVED	1166	SY	
Army	11350	SY			AIRCRAFT RUNWAY HOLDING APRON, PAVED	1131	SY	
Army	11351	SY			AIRCRAFT RUNWAY HOLDING APRON, UNPAVED	1166	SY	
Army	11370	SY			AIRCRAFT WASHING APRON, PAVED	1163	SY	
Army	11371	SY			AIRCRAFT WASHING APRON, UNPAVED	1166	SY	
Army	11380	SY			AIRCRAFT LOADING APRON, PAVED	1131	SY	
Army	11383	SY			AIRCRAFT LOADING APRON, UNPAVED	1166	SY	
Army	11610	SY			AIRCRAFT COMPASS SWING BASE	1161	SY	
Army	12110		GM		AIRCRAFT DIRECT FUELING FACILITY	1211	GM	
Army	12120		GM		AIRCRAFT FUEL TRUCK LOADING FACILITY	1211	GM	
Army	12210		GM		MARINE FUELING FACILITY	1221	GM	
Army	12311		OL		LAND VEHICLE FUELING FACILITY, MOGAS	1231	OL	
Army	12322		OL		LAND VEHICLE FUELING FACILITY, DIESEL/JP8	1231	OL	
Army	12333		OL		LAND VEHICLE FUELING FACILITY, NATURAL GAS	1231	OL	
Army	12410		GA		AIRCRAFT FUEL STORAGE TANK, AVGAS, UNDERGROUND	1241	GA	
Army	12411		GA		AIRCRAFT FUEL STORAGE TANK, JET, UNDERGROUND	1241	GA	
Army	12412		GA		AIRCRAFT FUEL STORAGE TANK, AVGAS, ABOVE GROUND	1241	GA	
Army	12413		GA		AIRCRAFT FUEL STORAGE TANK, JET, ABOVE GROUND	1241	GA	
Army	12440		GA		MARINE FUEL STORAGE TANK, UNDERGROUND	1241	GA	
Army	12441		GA		MARINE FUEL STORAGE TANK, ABOVE GROUND	1241	GA	
Army	12450		GA		LAND VEHICLE FUEL STORAGE TANK, MOGAS, UNDERGROUND	1241	GA	
Army	12451		GA		LAND VEHICLE FUEL STORAGE TANK, MOGAS, ABOVE GROUND	1241	GA	
Army	12460		GA		PROPELLANT STORAGE TANK, UNDERGROUND	1241	GA	
Army	12461		GA		PROPELLANT STORAGE TANK, ABOVE GROUND	1241	GA	
Army	12470		GA		HEATING FUEL STORAGE TANK, UNDERGROUND	1241	GA	
Army	12471		GA		HEATING FUEL STORAGE TANK, ABOVE GROUND	1241	GA	
Army	12472		GA		KEROSENE STORAGE TANK, UNDERGROUND	1241	GA	
Army	12473		GA		KEROSENE STORAGE TANK, ABOVE GROUND	1241	GA	
Army	12480		GA		LAND VEHICLE FUEL STORAGE TANK, DIESEL/JP8, UNDERGROUND	1241	GA	
Army	12481		GA		LAND VEHICLE FUEL STORAGE TANK, DIESEL/JP8, ABOVE GROUND	1241	GA	
Army	12482		GA		LIQUID PROPANE GAS STORAGE TANK, UNDERGROUND	1241	GA	
Army	12483		GA		LIQUID PROPANE GAS STORAGE TANK, ABOVE GROUND	1241	GA	
Army	12510		MI		POL PIPELINE, ABOVE GROUND	1251	MI	
Army	12520		MI		POL PIPELINE, UNDERGROUND	1251	MI	
Army	12610		OL		HEATING FUEL OIL DISPENSING FACILITY	1261	OL	
Army	12615		OL		KEROSENE DISPENSING FACILITY	1261	OL	
Army	12620		OL		PROPELLANT FUELING FACILITY	1261	OL	
Army	12630		OL		TANK TRUCK LOAD/UNLOAD FACILITY	1261	OL	
Army	12640		OL		TANK CAR LOAD/UNLOAD FACILITY	1261	OL	
Army	12650		OL		BARGE LOAD/UNLOAD FACILITY	1261	OL	
Army	12660		OL		TANKER LOAD/UNLOAD FACILITY	1261	OL	
Army	12670		OL		DRUM LOADING FACILITY	1261	OL	
Army	13115	SF			INFORMATION SYSTEMS FACILITY	1311	SF	
Army	13120	SF			COMMUNICATIONS CENTER	1311	SF	
Army	13125	SF			MILITARY AFFILIATE RADIO SYSTEM (MARS) STATION	1311	SF	
Army	13131	SF			INFORMATION PROCESSING CENTER	6104	SF	
Army	13135	SF			PHOTO LAB	1441	SF	
Army	13140	SF			INFORMATION SYSTEMS PROCESSING CENTER	1311	SF	

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Army	13160	SF			TRANSMITTER BUILDING	1311	SF	
Army	13170	SF			RECEIVER BUILDING	1311	SF	
Army	13175	SF			TELEVIDEO CENTER	1311	SF	
Army	13181	SF			TERMINAL EQUIPMENT BUILDING	1311	SF	
Army	13185	SF			PRINT PLANT BUILDING	6103	SF	
Army	13220		EA		ANTENNA	1321	EA	
Army	13252		EA		CABLE VAULT	8927	EA	
Army	13260				INFORMATION SYSTEMS COMMUNICATION EQUIPMENT	9999	NA	
Army	13310	SF			FLIGHT CONTROL TOWER	1413	SF	
Army	13320	SF			NAVIGATION BUILDING, AIR	1331	SF	
Army	13410		EA		RADIO BEACON	1341	EA	
Army	13430		EA		GROUND CONTROL APPROACH SYSTEM	1341	EA	
Army	13440		EA		INSTRUMENT LANDING SYSTEM	1341	EA	
Army	13450		EA		NAVIGATIONAL LIGHTING	1341	EA	
Army	13470		EA		WIND DIRECTION INDICATOR	1341	EA	
Army	13510		MI		COMMUNICATION LINES, UNDERGROUND	1351	MI	
Army	13511		MI		COMMUNICATION LINES, ABOVE GROUND	1351	MI	
Army	13520		MI		COMMUNICATION LINES, MARINE	1351	MI	
Army	13610		LF		RUNWAY LIGHTING	1361	LF	
Army	13612		LF		APPROACH LIGHTING SYSTEM	1361	LF	
Army	13613		LF		VISUAL APPROACH SLOPE INDICATOR	1361	LF	
Army	13615		LF		ROTARY WING PARKING PAD LIGHTING	1361	LF	
Army	13620		LF		TAXIWAY LIGHTING	1361	LF	
Army	13621		LF		HOLDING APRON LIGHTING	1361	LF	
Army	13670		LF		PARKING APRON/HARDSTAND LIGHTING	1361	LF	
Army	13710	SF			LIGHTHOUSE	1371	SF	
Army	13750	SF			NAVIGATION BUILDING, SHIP	1371	SF	
Army	13810		EA		LIGHTED BEACON, SHIP	1381	EA	
Army	14110	SF			AIRFIELD OPERATIONS BUILDING	1412	SF	
Army	14112	SF			AVIATION UNIT OPERATIONS BUILDING	1412	SF	
Army	14113	SF			ACCESS CONTROL BUILDING	1498	SF	
Army	14114	SF			CIDC FIELD OPERATIONS BUILDING	1444	SF	
Army	14115	SF			WEATHER STATION	1444	SF	
Army	14116	SF			FORENSIC LAB	1442	SF	
Army	14121	SF			MISSILE LAUNCHER AND STORAGE BUILDING	1403	SF	
Army	14126	SF			ANIMAL BUILDING	1445	SF	
Army	14129	SF			TRAINING AIDS CENTER	1732	SF	
Army	14132	SF			READY BUILDING	1446	SF	
Army	14133	SF			SHIPPING AND RECEIVING BUILDING	1443	SF	
Army	14140	SF			CARE AND PRESERVATION SHOP	1443	SF	
Army	14150	SF			BOX AND CRATE SHOP	1443	SF	
Army	14160	SF			BLOCKING AND BANDING FACILITY	1443	SF	
Army	14161	SF			EMERGENCY OPERATIONS CENTER (EOC)	1404	SF	
Army	14162	SF			SPECIAL COMPARTMENTED INFORMATION FACILITY (SCIF)	1404	SF	
Army	14163	SF	VE		CENTRALIZED WASH BUILDING	1444	SF	
Army	14164	SF			FUELING/POL/WASH SUPPORT FACILITY	1499	EA	Facility Count = EA
Army	14165	SF			FUELING/POL/WASH SUPPORT BUILDING	1444	SF	
Army	14166	SF			DISPATCH BUILDING	1444	SF	
Army	14167	SF			CYLINDER REFILLING STATION/FACILITY	1499	EA	Facility Count = EA
Army	14168	SF			CYLINDER REFILLING STATION BUILDING	1444	SF	
Army	14169	SF			PRODUCTION PLANT SUPPORT BUILDING	1444	SF	
Army	14170	SF			PRODUCTION PLANT SUPPORT STRUCTURE	1499	EA	Facility Count = EA
Army	14175	SF			INDUSTRIAL LAUNDRY	7342	SF	
Army	14176	SF			SAFETY BUILDING	1444	SF	
Army	14177	SF			DECONTAMINATION BUILDING	1444	SF	
Army	14178	SF			EMPLOYEE CHANGING BUILDING	7382	SF	
Army	14179	SF			OVERHEAD PROTECTION	1499	EA	Facility Count = EA
Army	14180	SF			SCALE HOUSE	1444	SF	
Army	14181	SF			SAFETY SHELTER	1499	EA	Facility Count = EA
Army	14182	SF			BRIGADE HEADQUARTERS BUILDING	6102	SF	
Army	14183	SF			BATTALION HEADQUARTERS BUILDING	6102	SF	
Army	14184	SF			BATTALION HEADQUARTERS BUILDING -TRANSIENT TRAINING	6102	SF	
Army	14185	SF			COMPANY HEADQUARTERS BUILDING	6101	SF	
Army	14186	SF			COMPANY HEADQUARTERS BUILDING - TRANSIENT TRAINING	6101	SF	

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Army	14187	SF			BRIGADE HEADQUARTERS BUILDING - TRANSIENT TRAINING	6102	SF	
Army	14220	SF			HELIUM STORAGE BUILDING	1421	SF	
Army	14310	SF			SHIP OPERATIONS BUILDING	1431	SF	
Army	14915		EA		PROTECTIVE BARRIER	1495	EA	
Army	14916		EA		SOUND BARRIER	1499	EA	
Army	14920		EA		AIRCRAFT ARRESTING SYSTEM	1461	EA	
Army	14925		EA		FIGHTING POSITION	1499	EA	
Army	14935		EA		BLAST/EXHAUST DEFLECTOR	1464	EA	
Army	14937		EA		VEHICLE TEST TRACK	1499	EA	
Army	14940		EA		TOWER	1499	EA	
Army	14951		EA		MISSILE SERVICE TOWER	2124	EA	
Army	14953		EA		VEHICLE TEST RAMP	1499	EA	
Army	14955		EA		WASH PLATFORM, ORGANIZATIONAL	2145	EA	
Army	14958		EA		VEHICLE DEFUELING FACILITY	1499	EA	
Army	14960		EA		GREASE RACK	2145	EA	
Army	14961		EA		TRACK AND GUN SYNCHRONIZATION RAMP	1499	EA	
Army	14962		EA		CENTRALIZED WASH FACILITY WITH SOAKING CAPABILITY	1496	EA	
Army	14963		EA		WASH PLATFORM, INSTALLATION	2145	EA	
Army	14970		EA		LOADING/UNLOADING DOCKS AND RAMPS	8928	EA	
Army	14971		EA		VEHICLE SCALES	8923	EA	
Army	14975		EA		GUN EMPLACEMENT	1499	EA	
Army	15110	SY	FB		PIER	1511	SY	
Army	15210	SY	FB		WHARF	1512	SY	
Army	15410		LF		BULKHEADS	1541	LF	
Army	15420		LF		QUAY WALLS	1541	LF	
Army	15430		LF		SEA WALLS	1541	LF	
Army	15432	SY	LF		RIPRAP	1541	LF	
Army	15510		FB		SMALL CRAFT BERTHING FACILITY	1551	FB	
Army	15610	SF			CARGO HANDLING OFFICE BUILDING	1431	SF	
Army	15930		EA		FERRY SLIP	1591	EA	
Army	15950		EA		APPROACH CHANNEL	1591	EA	
Army	15960		EA		TURNING BASIN	1591	EA	
Army	16310		EA		OFFSHORE MOORING FACILITY	1631	EA	
Army	16410		LF		BREAKWATER	1641	LF	
Army	16420		LF		GROIN	1641	LF	
Army	16430		LF		LEVEE	1641	LF	
Army	16440		LF		JETTY	1641	LF	
Army	16450		LF		MOLE	1641	LF	
Army	17115	SF			BAND TRAINING BUILDING	1713	SF	
Army	17119	SF	PN		ORGANIZATIONAL CLASSROOM	1717	SF	
Army	17120	SF	PN		GENERAL INSTRUCTION BUILDING	1711	SF	
Army	17121	SF	FP		INDOOR FIRING RANGE	1718	SF	
Army	17122	SF			RANGE OPERATIONS AND STORAGE BUILDING	1731	SF	
Army	17123	SF			RANGE SUPPORT BUILDING	1731	SF	
Army	17125	SF			PHYSICAL EDUCATION TRAINING BUILDING	1715	SF	
Army	17131	SF			COMPACT ITEM REPAIR INSTRUCTIONAL BUILDING	1712	SF	
Army	17132	SF			GENERAL ITEM REPAIR INSTRUCTIONAL BUILDING	1712	SF	
Army	17133	SF	VE		VEHICLE MAINTENANCE INSTRUCTIONAL BUILDING	1712	SF	
Army	17134	SF			AIRCRAFT MAINTENANCE INSTRUCTIONAL BUILDING	1712	SF	
Army	17135	SF			LABORATORY INSTRUCTIONAL BUILDING	1712	SF	
Army	17136	SF			AUTOMATION-AIDED INSTRUCTIONAL BUILDING	1712	SF	
Army	17137	SF			MATERIAL HANDLING INSTRUCTIONAL BUILDING	1712	SF	
Army	17138	SF			LIMITED USE INSTRUCTIONAL BUILDING	1712	SF	
Army	17139	SF			COVERED TRAINING AREA	1733	SF	
Army	17140	SF	PN		ARMY RESERVE CENTER BUILDING	1714	SF	
Army	17141	SF	PN		ARMED FORCES RESERVE CENTER BUILDING	1714	SF	
Army	17142	SF	PN		NATIONAL GUARD/RESERVE CENTER BUILDING	1714	SF	
Army	17170	SF			GAS CHAMBER	1723	SF	
Army	17180	SF	PN		NATIONAL GUARD READINESS CENTER	1714	SF	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	17210	SF			SIMULATOR BUILDING (MOTION-BASED)	1724	SF	
Army	17211	SF			SIMULATOR BUILDING (NON-MOTION-BASED)	1724	SF	
Army	17212	SF			MOVING TARGET SIMULATOR BUILDING	1724	SF	
Army	17213	SF			SIMULATIONS CENTER	1724	SF	
Army	17214	SF			BATTLE LAB	1724	SF	
Army	17710	AC			MANEUVER/TRAINING AREA, LIGHT FORCES	1741	AC	
Army	17711	AC			MANEUVER/TRAINING AREA, AMPHIBIOUS FORCES	1741	AC	
Army	17720	AC			MANEUVER/TRAINING AREA, HEAVY FORCES	1742	AC	
Army	17730	AC			IMPACT AREA DUDDDED	1743	AC	
Army	17731	AC			IMPACT AREA NON-DUDDDED	1743	AC	
Army	17801	AC	FP		BASIC 10M-25M FIRING RANGE (ZERO)	1751	FP	
Army	17802	AC	FP		FIELD FIRE RANGE, NON-AUTOMATED	1752	FP	
Army	17803	AC	FP		AUTOMATED FIELD FIRE (AFF) RANGE	1752	FP	
Army	17804	AC	FP		RECORD FIRE RANGE NON-AUTOMATED	1753	FP	
Army	17805	AC	FP		AUTOMATED RECORD FIRE (ARF) RANGE	1753	FP	
Army	17806	AC	FP		MODIFIED RECORD FIRE RANGE	1753	FP	
Army	17807	AC	FP		NIGHT FIRE (SMALL ARMS) RANGE	1754	FP	
Army	17808	AC	FP		AUTOMATED NIGHT FIRE (SMALL ARMS) RANGE	1754	FP	
Army	17809		FP		AUTOMATED QUALIFICATION/TRAINING RANGE (QTR)	9999	NA	
Army	17810	AC	FP		KNOWN DISTANCE (KD) RANGE	1755	FP	
Army	17811	AC	FP		SNIPER FIELD FIRE RANGE	1756	FP	
Army	17812	AC	FP		AUTOMATED SNIPER FIELD FIRE RANGE	1756	FP	
Army	17813	AC	FP		AUTOMATIC RIFLE RANGE	1750	FP	
Army	17814	AC	FP		NON-STANDARD SMALL ARMS RANGE	1750	FP	
Army	17816	AC	LN		BAYONET ASSAULT COURSE	1790	EA	Facility Count = EA
Army	17821	AC	FP		COMBAT PISTOL/MP FIREARMS QUALIFICATION COURSE	1757	FP	
Army	17822	AC	FP		AUTOMATED COMBAT PISTOL/MP FIREARMS QUALIFICATION COURSE	1757	FP	
Army	17823	AC	FP		SUBMACHINEGUN RANGE	1757	FP	
Army	17829	AC	FP		HEAVY SNIPER RANGE	1756	FP	
Army	17831	AC	FP		MACHINE GUN TRANSITION RANGE	1758	FP	
Army	17832	AC	FP		MACHINE GUN FIELD FIRE RANGE	1758	FP	
Army	17833	AC	FP		AUTOMATED MULTIPURPOSE MACHINE GUN RANGE (MPMG)	1758	FP	
Army	17834	AC	FP		40MM (GRENADE) MACHINE GUN QUALIFICATION RANGE	1762	LN	FP/2=LN
Army	17841	AC	FP		LIGHT ANTIARMOR WEAPONS (LAW/AT-4) RANGE SUBCALIBER	1763	FP	
Army	17842	AC	FP		LIGHT ANTIARMOR WEAPONS (LAW/AT-4) RANGE LIVE	1763	FP	
Army	17843	AC	FP		RECOILLESS RIFLE RANGE	1763	FP	
Army	17844	AC	FP		ANTIARMOR TRACKING AND LIVE-FIRE RANGE (NON-AUTOMATED)	1764	LN	FP/2=LN
Army	17845	AC	FP		AUTOMATED ANTIARMOR TRACKING AND LIVE-FIRE RANGE	1764	LN	FP/2=LN
Army	17851	AC	FP		MORTAR SCALED RANGE	1768	EA	Facility Count = EA
Army	17852	AC	FP		MORTAR RANGE	1767	EA	Facility Count = EA
Army	17854	AC	FP		FIELD ARTILLERY SCALED RANGE	1768	EA	Facility Count = EA
Army	17855	AC	FP		FIELD ARTILLERY DIRECT FIRE RANGE	1765	EA	Facility Count = EA
Army	17856	AC	FP		FIELD ARTILLERY INDIRECT FIRE RANGE	1767	EA	Facility Count = EA
Army	17857	AC	FP		MULTIPLE LAUNCH ROCKET SYSTEM RANGE	1767	EA	Facility Count = EA
Army	17858	AC	LN		SCOUT/RECCE GUNNERY COMPLEX	1772	EA	Facility Count = EA
Army	17859	AC	LN		DIGITAL MULTIPURPOSE TRAINING RANGE (DMPTR)	1771	LN	
Army	17860	AC	LN		DIGITAL MULTIPURPOSE RANGE COMPLEX (DMPRC)	1772	EA	Facility Count = EA
Army	17861	AC	FP		TANK/FIGHTING VEHICLE SCALED GUNNERY RANGE (1:30 and 1:60)	1769	EA	Facility Count = EA
Army	17862	AC	FP		TANK/FIGHTING VEHICLE SCALED GUNNERY RANGE (1:5 and 1:10)	1769	EA	Facility Count = EA
Army	17863	AC	LN		TANK/FIGHTING VEHICLE STATIONARY GUNNERY RANGE	1766	EA	Facility Count = EA
Army	17864	AC	LN		MULTIPURPOSE TRAINING RANGE (MPTR)	1771	LN	
Army	17865	AC	LN		AUTOMATED MULTIPURPOSE TRAINING RANGE (MPTR)	1771	LN	
Army	17866	AC	LN		TANK/FIGHTING VEHICLE PLATOON BATTLE RUN (TABLE XI AND XII)	1772	EA	Facility Count = EA
Army	17867	AC	LN		MULTIPURPOSE RANGE COMPLEX, LIGHT (MPRC-L), AUTOMATED	1772	EA	Facility Count = EA
Army	17868	AC	LN		MULTIPURPOSE RANGE COMPLEX, HEAVY (MPRC-H), AUTOMATED	1772	EA	Facility Count = EA
Army	17869	AC	FP		COMBAT ENGINEER VEHICLE (CEV) RANGE	1760	FP	
Army	17870	AC	LN		BATTLE AREA COMPLEX - BAX	1772	EA	Facility Count = EA
Army	17871	AC	FP		AIR DEFENSE GUNNERY RANGE	1794	FP	
Army	17872	AC	FP		AIR DEFENSE MISSILE FIRING RANGE	1794	FP	
Army	17878	AC	FP		URBAN ASSAULT COURSE	1776	EA	Facility Count = EA
Army	17879	AC	FP		LIVE FIRE EXERCISE SHOOTHOUSE	1776	EA	Facility Count = EA
Army	17880	AC	FP		LIVE FIRE EXERCISE BREACH FACILITY	1776	EA	Facility Count = EA

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Army	17881	AC	FP		HAND GRENADE ACCURACY COURSE (NON-FIRING)	1797	FP	
Army	17882	AC	FP		HAND GRENADE QUALIFICATION COURSE (NON-FIRING)	1797	FP	
Army	17883	AC	FP		HAND GRENADE FAMILIARIZATION RANGE (LIVE)	1781	FP	
Army	17884	AC	FP		GRENADE LAUNCHER RANGE	1761	FP	
Army	17885	AC	FP		LIGHT DEMOLITION RANGE	1783	FP	
Army	17886	AC	FP		HEAVY DEMOLITION AREA	1497	EA	Facility Count = EA
Army	17887	AC	FP		FLAME OPERATIONS RANGE	1783	FP	
Army	17888	AC	FP		ENGINEER QUALIFICATION RANGE, NON-STANDARDIZED	1782	FP	
Army	17889	AC	FP		ENGINEER QUALIFICATION RANGE, AUTOMATED/STANDARDIZED	1782	FP	
Army	17891	AC	LN		INFILTRATION COURSE	1798	EA	Facility Count = EA
Army	17892	AC	LN		FIRE AND MOVEMENT RANGE	1773	LN	
Army	17893	AC	FP		SQUAD DEFENSE RANGE	1774	EA	Facility Count = EA
Army	17894	AC	LN		INFANTRY SQUAD BATTLE COURSE	1775	EA	Facility Count = EA
Army	17895	AC	LN		AUTOMATED INFANTRY SQUAD BATTLE COURSE	1775	EA	Facility Count = EA
Army	17896	AC	FP		INFANTRY PLATOON BATTLE COURSE	1775	EA	Facility Count = EA
Army	17897	AC	FP		AUTOMATED INFANTRY PLATOON BATTLE COURSE	1775	EA	Facility Count = EA
Army	17898	AC	FP		MOUT ASSAULT COURSE (MAC)	1776	EA	Facility Count = EA
Army	17901	AC	EA		COMBINED ARMS COLLECTIVE TRAINING FACILITY - CACTF	1796	EA	
Army	17905		EA		DIVING TANK	1725	EA	
Army	17908		EA		TARGET DETECTION (TD) RANGE (NONFIRING)	1790	EA	
Army	17910	AC	EA		AERIAL HARMONIZATION RANGE	1791	EA	
Army	17911	AC	EA		AERIAL GUNNERY RANGE	1792	EA	
Army	17912	AC	EA		AERIAL GUNNERY RANGE AWSS	1792	EA	
Army	17913	AC	EA		CLOSE AIR SUPPORT RANGE	1793	EA	
Army	17914	AC	EA		AERIAL BOMBING RANGE	1793	EA	
Army	17948		EA		HAND TO HAND COMBAT PIT	1790	EA	
Army	17949		EA		PRISONER OF WAR TRAINING AREA	1790	EA	
Army	17950	AC	EA		CONFIDENCE COURSE	1799	EA	
Army	17951		EA		LEADERSHIP REACTION COURSE	1799	EA	
Army	17952	AC	EA		MINE WARFARE AREA	1790	EA	
Army	17954	AC	EA		WHEELED VEHICLE DRIVERS COURSE	1790	EA	
Army	17955	AC	EA		TRACKED VEHICLE DRIVERS COURSE	1790	EA	
Army	17956	AC	EA		AMPHIBIOUS VEHICLE TRAINING AREA	1790	EA	
Army	17958		EA		SHIP LOADING AND UNLOADING MOCKUP	1790	EA	
Army	17959		EA		AIR TRANSPORT MOCKUP	1790	EA	
Army	17961		EA		PARACHUTE LANDING FALL PLATFORM	1790	EA	
Army	17962		EA		SUSPENDED HARNESS MOCKUP	1790	EA	
Army	17963		EA		MOCKUP JUMP TOWER	1790	EA	
Army	17964		EA		UNDERWATER FORDING SITE	1790	EA	
Army	17965	AC	EA		COMBAT TRAIL	1790	EA	
Army	17966		EA		RAPPELLING TRAINING AREA	1790	EA	
Army	17968	AC	EA		ROAD/AIRFIELD CONSTRUCTION TRAINING SITE	1790	EA	
Army	17971		EA		OBSERVATION TOWER	1734	EA	
Army	17972		EA		OBSERVATION BUNKER	1734	EA	
Army	17973		EA		TIMBER BRIDGE AREA	1790	EA	
Army	17974		EA		PANEL BRIDGE AREA	1790	EA	
Army	17975		EA		ARMORED VEHICLE LAUNCH BRIDGE, RAFT, AND FORD AREA	1790	EA	
Army	17976		EA		FLOATING BRIDGE SITE	1790	EA	
Army	17979	AC	EA		PIPELINE CONSTRUCTION TRAINING AREA	1790	EA	
Army	17980	AC	EA		PARADE/DRILL FIELD	1745	AC	
Army	17981	AC	EA		FIRE FIGHTING AND RESCUE TRAINING AREA	1795	EA	
Army	17982	AC	EA		WATER SUPPLY TRAINING AREA	1790	EA	
Army	17983	AC	EA		ARMY AIRFIELD TRAINING AREA	1790	EA	
Army	17984	AC	EA		MEDIUM/HEAVY EQUIPMENT TRAINING AREA	1790	EA	
Army	17987	AC	EA		DECONTAMINATION TRAINING SITE	1790	EA	
Army	17988	AC	EA		POL TRAINING AREA	1790	EA	
Army	17989		EA		LAUNDRY TRAINING FACILITY	1790	EA	
Army	17991	AC	EA		PERSONNEL/EQUIPMENT DROP ZONE	1744	AC	
Army	17992	AC	EA		PHYSICAL EDUCATION TRAINING FIELDS	7522	EA	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	17993		EA		POLE ORCHARD	1790	EA	
Army	17994	AC	EA		OBSTACLE COURSE	1799	EA	
Army	17995	AC	EA		COMBAT IN CITIES FACILITY	1796	EA	
Army	17996	AC	EA		MOUT COLLECTIVE TRAINING FACILITY (SMALL)	1796	EA	
Army	17997	AC	EA		MOUT COLLECTIVE TRAINING FACILITY (LARGE)	1796	EA	
Army	17998	AC	EA		LAND NAVIGATION COURSE	1741	AC	
Army	17999	AC	EA		FIELD TRAINING AREA	1741	AC	
Army	21110	SF			AIRCRAFT MAINTENANCE HANGAR	2111	SF	
Army	21113	SF			AIRCRAFT PARTS STORAGE	2111	SF	
Army	21114	SF			AIRCRAFT MAINTENANCE BAY	2111	SF	
Army	21115	SF	VE		TACTICAL UNMANNED AERIAL VEHICLE HANGAR	2111	SF	
Army	21116	SF			HANGAR SHOP SPACE	2111	SF	
Army	21117	SF			AVIONICS MAINTENANCE SHOP, INSTALLATION	2111	SF	
Army	21120	SF			AIRCRAFT COMPONENT MAINTENANCE SHOP	2111	SF	
Army	21130	SF			AIRCRAFT PAINT SHOP	2111	SF	
Army	21140	SF			AIRCRAFT ENGINE TEST BUILDING	2114	SF	
Army	21141	SF			AIRCRAFT ENGINE TEST STRUCTURE	2118	EA	Facility Count = EA
Army	21210	SF			GUIDED MISSILE MAINTENANCE BUILDING, DEPOT LEVEL	2125	SF	
Army	21220	SF			GUIDED MISSILE LAUNCHER EQUIPMENT SHOP, DEPOT LEVEL	2125	SF	
Army	21310	SF	LF		SHIP REPAIR GRAVING DRYDOCK	2131	SF	
Army	21320	SF	LF		MARINE RAILWAY	2132	EA	Facility Count = EA
Army	21330	SF			SHIP REPAIR SHOP	2133	SF	
Army	21335	SF			SHIP REPAIR FACILITY	2134	SF	
Army	21340	SF	TN		FIXED CRANE	2137	EA	Facility Count = EA
Army	21406	SF			VEHICLE MAINTENANCE SHOP - TRANSIENT TRAINING	2141	SF	
Army	21407	SF			NATIONAL GUARD VEHICLE MAINTENANCE SHOP	2143	SF	
Army	21408	SF			COMPONENT CLEANING FACILITY	2141	SF	
Army	21409	SF			ARMY RESERVE VEHICLE MAINTENANCE SHOP	2144	SF	
Army	21410	SF	VE		VEHICLE MAINTENANCE SHOP	2141	SF	
Army	21411	SF	VE		REPAIR BAYS, NON-DOL/DPW	2141	SF	
Army	21412	SF			MAINTENANCE STORAGE, NON-DOL/DPW	2141	SF	
Army	21413	SF			ADMINISTRATION AND SHOP CONTROL, NON-DOL/DPW	2141	SF	
Army	21414	SF			GENERAL ITEM REPAIR SHOP, NON-DOL/DPW	2141	SF	
Army	21415	SF			COMPACT ITEM REPAIR SHOP, NON-DOL/DPW	2141	SF	
Army	21416	SF			MISSILE MAINTENANCE BUILDING	2141	SF	
Army	21417	SF			VEHICLE PAINT AND PREP SHOP, NON-DOL/DPW	2141	SF	
Army	21418	SF			AREA MAINTENANCE SUPPORT ACTIVITY/EQUIPMENT CONCENTRATION SITE	2144	SF	
Army	21419	SF			COMBINED SUPPORT MAINTENANCE SHOP/MANEUVER AREA TRAINING EQUIPMENT SITE	2143	SF	
Army	21435	SF			MAJOR END ITEM REBUILD SHOP, DEPOT LEVEL	2142	SF	
Army	21440	SF			COMPONENT REBUILD SHOP, DEPOT LEVEL	2142	SF	
Army	21441	SF			VEHICLE MAINTENANCE FACILITY, DEPOT LEVEL	2142	SF	
Army	21445	SF			TANK/AUTOMOTIVE PARTS STORAGE, DEPOT LEVEL	2142	SF	
Army	21458	SF			STEAM CLEANING BUILDING, DEPOT LEVEL	2142	SF	
Army	21462	SF			STEAM CLEANING FACILITY, DEPOT LEVEL	2142	SF	
Army	21465	SF			DRUM RECONDITIONING PLANT, DEPOT LEVEL	2142	SF	
Army	21470	SF			OIL STORAGE BUILDING, NON-DOL/DPW	2141	SF	
Army	21510	SF			SMALL ARMS REPAIR SHOP, DEPOT LEVEL	2152	SF	
Army	21512	SF			WEAPON DEMILITARIZATION SHOP, DEPOT LEVEL	2264	SF	
Army	21520	SF			LIGHT GUN SHOP, DEPOT LEVEL	2152	SF	
Army	21522	SF			WEAPON QUALITY ASSURANCE/CALIBRATION FACILITY, DEPOT LEVEL	2152	SF	
Army	21530	SF			HEAVY GUN SHOP, DEPOT LEVEL	2152	SF	
Army	21540	SF			SPECIAL WEAPONS SHOP, DEPOT LEVEL	2153	SF	
Army	21545	SF			WEAPONS REPAIR FACILITY, DEPOT LEVEL	2154	SF	
Army	21610	SF			AMMUNITION RENOVATION SHOP, DEPOT LEVEL	2162	SF	
Army	21612	SF			AMMUNITION SURVEILLANCE SHOP, DEPOT LEVEL	2162	SF	
Army	21620	SF			ROCKET OVERHAUL SHOP, DEPOT LEVEL	2162	SF	
Army	21622	SF			EXPLOSIVES RECEIVING/SERVICE BUILDING, DEPOT LEVEL	2162	SF	
Army	21630	SF			AMMUNITION DEMOLITION SHOP, DEPOT LEVEL	2162	SF	
Army	21632	SF			AMMUNITION DEMOLITION FACILITY	2163	SF	
Army	21640	SF			DUNNAGE BUILDING, DEPOT LEVEL	2162	SF	
Army	21642	SF			COMPONENT CLEANING SHOP, DEPOT LEVEL	2162	SF	

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Army	21650	SF			AMMUNITION QUALITY ASSURANCE/CALIBRATION FACILITY, DEPOT LEVEL	2162	SF	
Army	21660	SF			AMMUNITION MAINTENANCE FACILITY, DEPOT LEVEL	2163	SF	
Army	21670	SF			AMMUNITION INSPECTION, REPAIR, REPACKING BUILDING, INSTALLATION	2161	SF	
Army	21710	SF			ELECTRONICS MAINTENANCE SHOP, DEPOT LEVEL	2172	SF	
Army	21712	SF			COMMO/ELECTRONICS QUALITY ASSURANCE/CALIBRATION FACILITY, DEPOT LEVEL	2172	SF	
Army	21722	SF			COMMUNICATIONS/ELECTRONICS COMPONENT CLEANING SHOP, DEPOT LEVEL	2172	SF	
Army	21730	SF			RADAR MAINTENANCE SHOP, DEPOT LEVEL	2172	SF	
Army	21740	SF			AVIONICS MAINTENANCE SHOP, DEPOT LEVEL	2172	SF	
Army	21835	SF	VE		REPAIR BAYS, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21840	SF			RAILROAD EQUIPMENT/ENGINE MAINTENANCE SHOP	2183	SF	
Army	21845	SF			ADMINISTRATION AND SHOP CONTROL, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21850	SF			BATTERY SHOP	2182	SF	
Army	21855	SF			VEHICLE PAINT AND PREP SHOP, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21865	SF			OIL STORAGE BUILDING, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21870	SF			MAINTENANCE STORAGE, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21872	SF			QUALITY ASSURANCE/CALIBRATION FACILITY, GENERAL PURPOSE, INSTALLATION	2182	SF	
Army	21879	SF			PROCURED ITEM/EQUIPMENT MAINTENANCE FACILITY	2182	SF	
Army	21881	SF			AIRBORNE EQUIPMENT/PARACHUTE REPAIR SHOP	2184	SF	
Army	21882	SF			GENERAL ITEM REPAIR SHOP, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21885	SF			MAINTENANCE SHOP, GENERAL PURPOSE	2181	SF	
Army	21887	SF			COMPACT ITEM REPAIR SHOP, DOL/DPW/IMMA/IMMD	2181	SF	
Army	21910	SF			ENGINEERING/HOUSING MAINTENANCE SHOP	2191	SF	
Army	21922	SF			ENTOMOLOGY FACILITY	2191	SF	
Army	21925	SF			ENGINEER MAINTENANCE FACILITY	2191	SF	
Army	22110	SF			AIRCRAFT ENGINE ASSEMBLY PLANT	2211	SF	
Army	22120	SF			AIRFRAME ASSEMBLY PLANT	2211	SF	
Army	22122	SF			AIRCRAFT QUALITY ASSURANCE/CALIBRATION FACILITY	2211	SF	
Army	22125	SF			AIRCRAFT PRODUCTION STRUCTURE	2211	SF	
Army	22210	SF			GUIDED MISSILE ASSEMBLY PLANT	2221	SF	
Army	22220	SF			GUIDED MISSILE HANDLING AND LAUNCHER PLANT	2221	SF	
Army	22228	SF			GUIDED MISSILE QUALITY ASSURANCE/CALIBRATION FACILITY	2221	SF	
Army	22230	SF			GUIDED MISSILE PRODUCTION STRUCTURE	2221	SF	
Army	22410	SF			COMBAT VEHICLE ASSEMBLY PLANT	2241	SF	
Army	22412	SF			ENGINE TEST BUILDING	2241	SF	
Army	22416	SF			HEAT TREATING SHOP	2241	SF	
Army	22422	SF			PLATING SHOP	2241	SF	
Army	22430	SF			MACHINE SHOP	2241	SF	
Army	22434	SF			TANK/AUTOMOTIVE QUALITY ASSURANCE/CALIBRATION FACILITY	2241	SF	
Army	22435	SF			TANK/AUTOMOTIVE PRODUCTION STRUCTURE	2242	SF	
Army	22510	SF			SMALL ARMS PLANT	2251	SF	
Army	22520	SF			LIGHT GUN PLANT	2251	SF	
Army	22525	SF			FORGE SHOP	2251	SF	
Army	22530	SF			HEAVY GUN PLANT	2251	SF	
Army	22532	SF			FOUNDRY	2251	SF	
Army	22535	SF			WELDING SHOP	2251	SF	
Army	22537	SF			MACHINE SHOP, WEAPONS	2251	SF	
Army	22548	SF			WEAPONS QUALITY ASSURANCE/CALIBRATION FACILITY, PRODUCTION	2251	SF	
Army	22565	SF			WEAPONS PRODUCTION STRUCTURE	2252	SF	
Army	22610	SF			BAG CHARGE FILLING PLANT	2261	SF	
Army	22612	SF			ACID MANUFACTURING PLANT	2261	SF	
Army	22614	SF			LEAD AZIDE MANUFACTURING PLANT	2261	SF	
Army	22616	SF			EXPLOSIVE MANUFACTURING PLANT	2261	SF	
Army	22618	SF			CHEMICAL, BIOLOGICAL, RADIOLOGICAL PLANT	2261	SF	
Army	22620	SF			CASE OVERHAUL AND TANK FACILITY	2261	SF	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	22622	SF			PYROTECHNIC PRODUCTION	2261	SF	
Army	22624	SF			METAL PARTS PRODUCTION	2261	SF	
Army	22625	SF			SMALL CALIBER LOADING PLANT (UNDER 40MM)	2261	SF	
Army	22626	SF			BOMB HIGH EXPLOSIVES FILLING PLANT	2261	SF	
Army	22628	SF			METAL PARTS LOADING PLANT	2261	SF	
Army	22630	SF			MINOR CALIBER LOADING PLANT (40-75MM)	2261	SF	
Army	22632	SF			AMMUNITION FOUNDRY	2261	SF	
Army	22635	SF			MEDIUM CALIBER LOADING PLANT (76MM-120MM)	2261	SF	
Army	22638	SF			AMMUNITION QUALITY ASSURANCE/CALIBRATION FACILITY, PRODUCTION	2261	SF	
Army	22640	SF			MAJOR CALIBER LOADING PLANT (OVER 120MM)	2261	SF	
Army	22645	SF			LARGE CALIBER ROCKET MOTOR LOADING PLANT	2261	SF	
Army	22650	SF			MEDIUM CALIBER ROCKET MOTOR LOADING PLANT	2261	SF	
Army	22655	SF			CAST HIGH EXPLOSIVE FILLING PLANT	2261	SF	
Army	22660	SF			SPECIAL WEAPONS PLANT	2261	SF	
Army	22665	SF			AMMUNITION WASHOUT FACILITY	2261	SF	
Army	22670	SF			CASE FILLING PLANT	2261	SF	
Army	22680	SF			PROPELLANT PLANT	2261	SF	
Army	22685	SF			AMMUNITION PRODUCTION STRUCTURE	2262	SF	
Army	22810	SF			LEATHER/TEXTILE/CLOTHING PLANT	2281	SF	
Army	22845	SF			MISCELLANEOUS PROCURED ITEM PRODUCTION STRUCTURE	2281	SF	
Army	22910		EA		ASPHALT PLANT	2291	EA	
Army	22920		EA		CONCRETE PLANT	2291	EA	
Army	22930		EA		QUARRY/ROCK CRUSHER PLANT	2291	EA	
Army	22940		EA		SAWMILL	2291	EA	
Army	22960	SF	EA		ICE PLANT	7322	SF	
Army	31010	SF			CHEMISTRY LAB	3101	SF	
Army	31015	SF			GREENHOUSE, R&D	3101	SF	
Army	31020	SF			METALLURGY LAB	3101	SF	
Army	31030	SF			NUCLEAR PHYSICS AND CHEMICAL LAB	3101	SF	
Army	31040	SF			PHYSICS LAB	3101	SF	
Army	31050	SF			HUMAN ENGINEERING LAB	3101	SF	
Army	31060	SF			MEDICAL RESEARCH LAB	3102	SF	
Army	31061	SF			MEDICAL RESEARCH LAB ANIMAL SHELTER	3102	SF	
Army	31062	SF			DENTAL RESEARCH LAB	3101	SF	
Army	31063	SF			WILDLIFE OBSERVATION BUILDING	3101	SF	
Army	31065	SF			CLIMATIC CHAMBER BUILDING	3101	SF	
Army	31110	SF			AIRCRAFT AND FLIGHT EQUIPMENT BUILDING	3111	SF	
Army	31210	SF			ASTRONAUTICAL AND GEOPHYSICAL BUILDING	3121	SF	
Army	31220	SF			GUIDED MISSILE BUILDING	3121	SF	
Army	31410	SF			GROUND TRANSPORT EQUIPMENT BUILDING	3141	SF	
Army	31510	SF			ORDNANCE BUILDING	3151	SF	
Army	31610	SF			CHEMICAL EQUIPMENT AND MATERIAL BUILDING	3161	SF	
Army	31620	SF			AMMUNITION/EXPLOSIVES/TOXICS BUILDING	3161	SF	
Army	31710	SF			COMMUNICATION EQUIPMENT BUILDING	3171	SF	
Army	31720	SF			DETECTION EQUIPMENT BUILDING	3171	SF	
Army	31730	SF			ELECTRICAL EQUIPMENT BUILDING	3171	SF	
Army	31740	SF			ELECTRONIC EQUIPMENT BUILDING	3171	SF	
Army	31810	SF			NUCLEAR PROPULSION BUILDING	3181	SF	
Army	31820	SF			PROPULSION SYSTEMS BUILDING	3181	SF	
Army	31910	SF			NONMETALLIC MATERIAL FACILITY	3191	SF	
Army	31920	SF			LAB AND TEST BUILDING, GENERAL PURPOSE	3191	SF	
Army	31930	SF			VIBRATION TEST LAB	3191	SF	
Army	32110	SF			PRECISION MACHINE SHOP	3211	SF	
Army	37110	SF	EA		RDT&E RANGE BUILDINGS	3711	SF	
Army	37120	SF	EA		RDT&E RANGE STRUCTURES	3712	EA	
Army	39010		EA		AIRCRAFT AND FLIGHT EQUIPMENT FACILITY	3901	EA	
Army	39014		EA		ASTRONAUTICAL AND GEOPHYSICAL FACILITY	3901	EA	
Army	39018		EA		CHEMICAL EQUIPMENT AND MATERIAL FACILITY	3901	EA	
Army	39024		EA		COMMUNICATION EQUIPMENT FACILITY	3901	EA	
Army	39028		EA		DETECTION EQUIPMENT FACILITY	3901	EA	
Army	39030		EA		ELECTRICAL EQUIPMENT FACILITY	3901	EA	
Army	39034		EA		ELECTRONIC EQUIPMENT FACILITY	3901	EA	
Army	39038		EA		GROUND TRANSPORT EQUIPMENT FACILITY	3901	EA	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	39040		EA		GUIDED MISSILE FACILITY	3901	EA	
Army	39064		EA		PROPULSION SYSTEMS FACILITY	3901	EA	
Army	39068		EA		ORDNANCE FACILITY	3901	EA	
Army	39069	AC	EA		RDT&E RANGE	3902	AC	
Army	39075	AC	EA		RDT&E RANGE IMPACT AREA	3902	AC	
Army	39076	AC	EA		RDT&E DROP ZONE	3902	AC	
Army	39080		EA		RDT&E RANGE FACILITIES	3712	EA	
Army	41110		BL		MARINE FUEL STORAGE, BULK, ABOVE GROUND	4111	BL	
Army	41111		BL		MARINE FUEL STORAGE, BULK, UNDERGROUND	4111	BL	
Army	41120		BL		AVIATION GAS STORAGE, ABOVE GROUND, BULK	4111	BL	
Army	41121		BL		JET FUEL STORAGE, ABOVE GROUND, BULK	4111	BL	
Army	41122		BL		AVIATION GAS STORAGE, UNDERGROUND	4111	BL	
Army	41123		BL		JET FUEL STORAGE, UNDERGROUND, BULK	4111	BL	
Army	41130		BL		DIESEL OIL/JP8 STORAGE, ABOVE GROUND, BULK	4111	BL	
Army	41131		BL		DIESEL OIL/JP8 STORAGE, UNDERGROUND, BULK	4111	BL	
Army	41140		BL		GASOLINE STORAGE, ABOVE GROUND	4111	BL	
Army	41141		BL		GASOLINE STORAGE, UNDERGROUND, BULK	4111	BL	
Army	41150		BL		LIQUIFIED GAS STORAGE, ABOVE GROUND	4111	BL	
Army	41151		BL		LIQUIFIED GAS STORAGE, UNDERGROUND	4111	BL	
Army	41160		BL		LIQUID PROPELLANT STORAGE, ABOVE GROUND	4111	BL	
Army	41161		BL		LIQUID PROPELLANT STORAGE, UNDERGROUND	4111	BL	
Army	41170		BL		LUBRICANT STORAGE	4121	GA	BL x 42 = GA (definition of BL is 42 GA)
Army	41180		BL		FUEL OIL STORAGE, ABOVE GROUND	4111	BL	
Army	41181		BL		FUEL OIL STORAGE, UNDERGROUND	4111	BL	
Army	41210		GA		LIQUID STORAGE NONPROPELLANT	4121	GA	
Army	42104	SF			EXPLOSIVE TRANSFER BUILDING, DEPOT LEVEL	4211	SF	
Army	42107	SF			STRADLEY, NONATOMIC BLAST RESISTANT, DEPOT LEVEL	4211	SF	
Army	42110	SF			FUSE AND DETONATOR MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42120	SF			HIGH EXPLOSIVE MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42150	SF			SMOKELESS POWDER MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42160	SF			SPECIAL WEAPONS MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42170	SF			GUIDED MISSILE MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42180	SF			IGLOO STORAGE, DEPOT LEVEL	4211	SF	
Army	42181	SF			AMMUNITION STOREHOUSE, DEPOT LEVEL	4211	SF	
Army	42182	SF			SMALL ARMS AMMUNITION MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42183	SF			GENERAL PURPOSE MAGAZINE, DEPOT LEVEL	4211	SF	
Army	42184	SF			AMMUNITION HUT, DEPOT LEVEL	4211	SF	
Army	42186	SF			AMMUNITION STORAGE STRUCTURE, DEPOT LEVEL	4211	SF	
Army	42210	SF			FUSE AND DETONATOR MAGAZINE, INSTALLATION	4221	SF	
Army	42215	SF			HIGH EXPLOSIVE MAGAZINE, INSTALLATION	4221	SF	
Army	42225	SF			SMOKEDRUM STOREHOUSE, INSTALLATION	4221	SF	
Army	42230	SF			SMALL ARMS AMMUNITION AND PYROTECHNICS MAGAZINE, INSTALLATION	4221	SF	
Army	42231	SF			AMMUNITION STOREHOUSE, INSTALLATION	4221	SF	
Army	42235	SF			READY MAGAZINE, INSTALLATION	4221	SF	
Army	42240	SF			FIXED AMMUNITION MAGAZINE, INSTALLATION	4221	SF	
Army	42250	SF			SPECIAL WEAPONS MAGAZINE, INSTALLATION	4221	SF	
Army	42260	SF			GUIDED MISSILE MAGAZINE, INSTALLATION	4221	SF	
Army	42280	SF			IGLOO STORAGE, INSTALLATION	4221	SF	
Army	42281	SF			AMMUNITION HUT, INSTALLATION	4221	SF	
Army	42283	SF			GENERAL PURPOSE MAGAZINE, INSTALLATION	4221	SF	
Army	42285	SF			UNIT SMALL ARMS AMMUNITION STORAGE, INSTALLATION	4221	SF	
Army	42286	SF			AMMUNITION STORAGE STRUCTURE, INSTALLATION	4221	SF	
Army	42288	SF			AMMO STORAGE OTHER THAN DEPOT OR UNIT	4211	SF	
Army	42310	SF	GA		LIQUID PROPELLANT STORAGE, AMMUNITION, BUILDING	4231	GA	
Army	42311		GA		LIQUID PROPELLANT STORAGE, AMMUNITION, FACILITY	4231	GA	
Army	42312	SF	GA		LIQUID PROPELLANT STORAGE, AMMUNITION, STRUCTURE	4231	GA	
Army	42410	SF	CF		BATTERY COLD STORAGE BUILDING	4241	SF	
Army	42510	SY			AMMUNITION STORAGE PAD	4251	SY	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Army	43110	SF	CF		COLD STORAGE BUILDING, DEPOT LEVEL	4311	SF	
Army	43211	SF	CF		COLD STORAGE BUILDING, INSTALLATION	4321	SF	
Army	43220	SF	CF		MEAT CUTTING PLANT, INSTALLATION	4321	SF	
Army	44110	SF	CF		STORAGE BUILDING, GENERAL PURPOSE, DEPOT LEVEL	4411	SF	
Army	44130	SF	CF		CONTROLLED HUMIDITY WAREHOUSE, DEPOT LEVEL	4414	SF	
Army	44135	SF	CF		HAZARDOUS MATERIAL STORAGE, DEPOT LEVEL	4413	SF	
Army	44150	SF	CF		FLAMMABLE MATERIAL STOREHOUSE, DEPOT LEVEL	4413	SF	
Army	44160	SF	CF		RADIOACTIVE STORAGE WAREHOUSE, DEPOT LEVEL	4413	SF	
Army	44170	SF	CF		UNDERGROUND STORAGE FACILITY, DEPOT LEVEL	4411	SF	
Army	44180	SF	CF		OPEN WAREHOUSE, DEPOT LEVEL	4412	SF	
Army	44181	SF			VEHICLE STORAGE FACILITY, DEPOT LEVEL	4412	SF	
Army	44182	SF			VEHICLE STORAGE BUILDING, DEPOT LEVEL	4411	SF	
Army	44210	SF	CF		AIRCRAFT PRODUCTION PARTS STORAGE, INSTALLATION	4421	SF	
Army	44215	SF	CF		OXYGEN STORAGE FACILITY, INSTALLATION	8922	EA	Facility Count = EA
Army	44216	SF	CF		STORAGE SILO	4426	SF	
Army	44217	SF	CF		ACETYLENE STORAGE FACILITY, INSTALLATION	8922	EA	Facility Count = EA
Army	44220	SF	CF		STORAGE BUILDING, GENERAL PURPOSE, INSTALLATION	4421	SF	
Army	44222	SF	CF		STORAGE SHED, GENERAL PURPOSE, INSTALLATION	4422	SF	
Army	44223	SF	CF		ARMS BUILDING FOR BATTALION AND ABOVE	4427	SF	
Army	44224	SF	CF		ORGANIZATIONAL STORAGE BUILDING	4421	SF	
Army	44228	SF	CF		HAZARDOUS MATERIAL STORAGE BUILDING, INSTALLATION	4423	SF	
Army	44230	SF	CF		CONTROLLED HUMIDITY WAREHOUSE, INSTALLATION	4424	SF	
Army	44240	SF	CF		FLAMMABLE MATERIAL STOREHOUSE, INSTALLATION	4423	SF	
Army	44250	SF	CF		UNDERGROUND STORAGE FACILITY, INSTALLATION	4421	SF	
Army	44260	SF	CF		RADIOACTIVE STORAGE WAREHOUSE, INSTALLATION	4423	SF	
Army	44262	SF			VEHICLE STORAGE SHED, INSTALLATION	4425	SF	
Army	44263	SF			VEHICLE STORAGE BUILDING, INSTALLATION	4425	SF	
Army	44271	SF	CF		CONSOLIDATED HOUSING FURNITURE STORAGE	4421	SF	
Army	44288	SF	CF		INSTALLATION STORAGE OTHER THAN DEPOT OR UNIT	4421	SF	
Army	45110	SY			OPEN STORAGE AREA, DEPOT LEVEL	4511	SY	
Army	45210	SY			OPEN STORAGE AREA, INSTALLATION	4521	SY	
Army	45220	SY	CY		LAND FARM	8926	EA	Facility Count = EA
Army	51010	SF	BD		MEDICAL CENTER/HOSPITAL	5100	SF	
Army	53020	SF			LABORATORY	5302	SF	
Army	53025	SF			PHARMACY	5500	SF	
Army	53030	SF			MORGUE	5303	SF	
Army	53040	SF			VETERINARY FACILITY	5304	SF	
Army	53045	SF	SP		ANIMAL SHELTER	5304	SF	
Army	53060	SF	CF		MEDICAL WAREHOUSE	5306	SF	
Army	53070	SF	VE		AMBULANCE SHELTER	5307	SF	
Army	53071	SF	VE		AMBULANCE GARAGE	5307	SF	
Army	53080	SF	SP		FISHER HOUSE	7441	SF	
Army	54010	SF	OU		DENTAL CLINIC	5400	SF	
Army	55010	SF	BD		TROOP DISPENSARY/HEALTH CLINIC	5500	SF	
Army	61001	SF			MILITARY ENTRANCE PROCESSING STATION	6100	SF	
Army	61002	SF			RECRUITING STATION - STOREFRONT	6100	SF	
Army	61050	SF	PN		ADMINISTRATIVE BUILDING, GENERAL PURPOSE	6100	SF	
Army	61055	SF			WAITING AREA/IN OUT PROCESSING	6100	SF	
Army	61065	SF			TECHNICAL LIBRARY	6100	SF	
Army	61070	SF			RED CROSS BUILDING	6100	SF	
Army	61075	SF			COURTROOM	6100	SF	
Army	62010	SF	PN		UNDERGROUND ADMINISTRATIVE FACILITY	6200	SF	
Army	69010		EA		FLAGPOLE	6900	EA	
Army	69020		EA		INFORMATION STAND	6900	EA	
Army	69030		EA		FACILITY INFORMATION SIGN	6900	EA	
Army	71111	SF	FA		FAMILY HOUSING, GENERAL OFFICER	7110	SF	
Army	71112	SF	FA		FAMILY HOUSING, COLONEL	7110	SF	
Army	71113	SF	FA		FAMILY HOUSING, LT COLONEL AND MAJOR	7110	SF	
Army	71114	SF	FA		FAMILY HOUSING, COMPANY GRADE AND WARRANT OFFICER	7110	SF	
Army	71115	SF	FA		FAMILY HOUSING, SENIOR NCO	7110	SF	
Army	71116	SF	FA		FAMILY HOUSING, JUNIOR NCO/ENLISTED	7110	SF	
Army	71117	SF	FA		FAMILY HOUSING, OTHER THAN MILITARY	7110	SF	
Army	71210	SF	FA		FAMILY HOUSING TRAILERS	7120	FA	
Army	71310		FA		TRAILER SITES	7130	FA	

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Army	71410	SF	VE		GARAGE, FAMILY HOUSING	7141	SF	
Army	71411	SF	VE		CARPORT, FAMILY HOUSING	7141	SF	
Army	71420	SF			STORAGE BUILDING, FAMILY HOUSING	7142	SF	
Army	71450	SF			TRAILER PARK SERVICE BUILDING	7145	SF	
Army	72010	SF	SP		ARMY LODGING	7441	SF	
Army	72111	SF	SP		ENLISTED UNACCOMPANIED PERSONNEL HOUSING	7210	SF	
Army	72114	SF	SP		ENLISTED BARRACKS, TRANSIENT TRAINING	7214	SF	
Army	72115	SF	SP		ENLISTED BARRACKS, MOBILIZATION	7214	SF	
Army	72121	SF	SP		TRANSIENT UPH, ADVANCED INDIVIDUAL TRAINEES (AIT)	7213	SF	
Army	72122	SF	SP		TRANSIENT UPH, ADVANCED SKILLS TRAINEES (AST)	7213	SF	
Army	72170	SF	SP		UNACCOMPANIED PERSONNEL HOUSING, SENIOR NCO	7210	SF	
Army	72181	SF	SP		TRAINEE BARRACKS	7218	SF	
Army	72210	SF	PN		DINING FACILITY	7220	SF	
Army	72212	SF	PN		DINING FACILITY - TRANSIENT TRAINING	7220	SF	
Army	72310	SF			UPH LAUNDRY BUILDING, DETACHED	7231	SF	
Army	72350	SF	VE		GARAGE, UPH, DETACHED	7232	SF	
Army	72351	SF	VE		CARPORT, UPH	7232	SF	
Army	72360	SF			MISCELLANEOUS FACILITIES, DETACHED	7231	SF	
Army	72410	SF	PN		UNACCOMPANIED OFFICERS QUARTERS, MILITARY	7240	SF	
Army	72412	SF	PN		TRANSIENT TRAINING OFFICERS QUARTERS	7241	SF	
Army	72510	SF	PN		HUTMENT	7250	SF	
Army	72520	SF	PN		TENT PAD	7251	SF	
Army	73010	SF	VE		FIRE STATION	7311	SF	
Army	73011	SF			DETACHED FIRE STATION SUPPORT BUILDING	7311	SF	
Army	73012	SF			FIRE TOWER	7381	SF	
Army	73013	SF			BUS STATION	7341	SF	
Army	73015	SF	PN		CONFINEMENT FACILITY	7312	SF	
Army	73016	SF	PN		POLICE/MP STATION	7313	SF	
Army	73017	SF	SE		CHAPEL	7361	SF	
Army	73018	SF			RELIGIOUS EDUCATION FACILITY	7362	SF	
Army	73019	SF			FAMILY LIFE CENTER	7362	SF	
Army	73021	SF			GARRISON BREAD AND PASTRY KITCHEN	7321	SF	
Army	73028	SF			DRUG AND ALCOHOL ABUSE COUSELING CENTER	7314	SF	
Army	73030	SF			LAUNDRY/DRY CLEANING FACILITY	7342	SF	
Army	73032	SF			LAUNDRY/DRY CLEANING PICK-UP POINT	7342	SF	
Army	73046	SF	PN		DEPENDENT SCHOOL	7352	SF	
Army	73050	SF	PN		AIR RAID/FALLOUT SHELTER	7383	SF	
Army	73056	SF			SMOKING SHELTER	7384	SF	
Army	73070	SF			MISCELLANEOUS SHED	7384	SF	
Army	73072	SF			POST OFFICE BRANCH	7344	SF	
Army	73073	SF			POST OFFICE, MAIN	7344	SF	
Army	73074	SF	VE		PRIVATELY OWNED VEHICLE INSPECTION STATION	7389	SF	
Army	73075	SF			SEPARATE TOILET/SHOWER BUILDING	7385	SF	
Army	73080	SF			CEREMONIAL HALL	7386	SF	
Army	74003	SF			NON-APPROPRIATED FUND (NAF) SALES OUTLET	7414	SF	
Army	74006	SF			BANK	7347	SF	
Army	74009	SF			BOAT HOUSE	7445	SF	
Army	74010	SF	SE		AUDITORIUM, GENERAL PURPOSE	7431	SF	
Army	74011	SF	LN		BOWLING CENTER	7415	SF	
Army	74012	SF	SE		CAFETERIA	7332	SF	
Army	74013	SF			CANTEEN	7332	SF	
Army	74014	SF	PN		CHILD DEVELOPMENT CENTER	7371	SF	
Army	74018	SF	VE		MWR CAR WASH BUILDING	7348	SF	
Army	74019	SF	VE		MWR CAR WASH	7348	SF	
Army	74020	SF			MILITARY CLOTHING SALES STORE	7343	SF	
Army	74021	SF			COMMISSARY	7349	SF	
Army	74022	SF			SKILL DEVELOPMENT CENTER, NON-AUTOMOTIVE	7411	SF	
Army	74023	SF			CREDIT UNION	7347	SF	
Army	74024	SF	VE		AUTOMOTIVE SKILLS CENTER	7412	SF	

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Army	74025	SF			ARMY CONTINUING EDUCATION SYSTEM FACILITY	7351	SF	
Army	74028	SF			PHYSICAL FITNESS CENTER	7421	SF	
Army	74029	SF			GREENHOUSE	7323	SF	
Army	74030	SF			SPORTS PRO SHOP	7413	SF	
Army	74031	SF			GOLF COURSE MAINTENANCE BUILDING	7413	SF	
Army	74033	SF			ARMY COMMUNITY SERVICES CENTER	7372	SF	
Army	74034	SF	PN		COMMUNITY ACTIVITIES CENTER	7446	SF	
Army	74035	SF			CONSERVATION BUILDING	7446	SF	
Army	74036	SF	SP		RECREATIONAL BILLET	7442	SF	
Army	74040	SF			LIBRARY BRANCH	7416	SF	
Army	74041	SF			LIBRARY MAIN	7416	SF	
Army	74046	SF	SE		CONSOLIDATED OPEN DINING FACILITY	7333	SF	
Army	74047	SF	SE		ENLISTED OPEN DINING FACILITY	7333	SF	
Army	74048	SF	SE		OFFICER OPEN DINING FACILITY	7333	SF	
Army	74049	SF	SP		RIDING STABLE	7444	SF	
Army	74050	SF			EXCHANGE BRANCH	7346	SF	
Army	74051	SF	SE		EXCHANGE CAFETERIA	7331	SF	
Army	74052	SF	OL		EXCHANGE AUTOMOTIVE SERVICE STATION	7345	SF	
Army	74053	SF			EXCHANGE MAIN RETAIL STORE	7346	SF	
Army	74054	SF			EXCHANGE MAINTENANCE SHOP	7387	SF	
Army	74055	SF	CF		EXCHANGE WAREHOUSE	7388	SF	
Army	74056	SF			EXCHANGE SERVICE OUTLET	7346	SF	
Army	74058	SF			EXCHANGE CONCESSION	7346	SF	
Army	74059	SF	VE		EXCHANGE CAR WASH	7348	SF	
Army	74060	SF			BREAK/LUNCH ROOM	7332	SF	
Army	74062	SF	SE		FAST FOOD/SNACK BAR	7331	SF	
Army	74064	SF	SE		POST (INSTALLATION) RESTAURANT	7332	SF	
Army	74065	SF			RECREATIONAL EQUIPMENT CHECKOUT	7447	SF	
Army	74066	SF			YOUTH CENTER	7417	SF	
Army	74068	SF			RECREATION CENTER	7417	SF	
Army	74069	SF			COMMUNITY FITNESS CENTER	7421	SF	
Army	74070	SF			INDOOR ROLLER SKATING RINK	7418	SF	
Army	74072	SF	EA		INDOOR SWIMMING POOL	7422	SF	
Army	74075	SF			RECREATIONAL SUPPORT BUILDING	7447	SF	
Army	74076	SF	SP		MWR KENNEL	5304	SF	
Army	74078	SF			THRIFT SHOP	7340	SF	
Army	74079	SF			HOMELESS SUPPORT SHELTER	7380	SF	
Army	74080	SF	SP		SELF STORAGE RENTAL FACILITY	7446	SF	
Army	74082	SF			INDOOR ICE SKATING RINK	7418	SF	
Army	74085	SF			PRIVATE/ORGANIZATIONAL CLUB BUILDING	7414	SF	
Army	74087	SF			RECREATION PARK SERVICE BUILDING	7443	SF	
Army	74089	SF			OUTDOOR POOL SERVICE BUILDING	7447	SF	
Army	75011		EA		COURT AREA	7521	EA	
Army	75017		EA		OUTDOOR ICE SKATING RINK	7542	EA	
Army	75018		EA		PLAYGROUND, GENERAL PURPOSE	7511	EA	
Army	75020		EA		BASEBALL FIELD	7522	EA	
Army	75021		EA		SOFTBALL FIELDS	7522	EA	
Army	75022		EA		MULTIPURPOSE ATHLETIC FIELD	7522	EA	
Army	75024		EA		ARCHERY RANGE	7542	EA	
Army	75025		EA		SKEET FIELD	7542	EA	
Army	75027		EA		RUNNING TRACK	7523	EA	
Army	75028		EA		OUTDOOR ROLLER SKATING RINK	7542	EA	
Army	75029		EA		SKATEBOARD PARK	7542	EA	
Army	75030		EA		OUTDOOR SWIMMING POOL	7512	EA	
Army	75031		EA		AQUATIC CENTER - RECREATIONAL	7512	EA	
Army	75033	AC	EA		VEHICLE RACE TRACK	7542	EA	
Army	75036		EA		RIDING ARENA	7542	EA	
Army	75040	AC	EA		GOLF COURSE, 18-HOLE	7513	EA	
Army	75041	AC	EA		GOLF COURSE, 9-HOLE	7513	EA	
Army	75042	AC	EA		DRIVING RANGE	7514	EA	
Army	75043	AC	EA		PITCH AND PUTT, 18-HOLE	7515	EA	
Army	75044	AC	EA		PITCH AND PUTT, 9-HOLE	7515	EA	
Army	75045		EA		MINIATURE GOLF COURSE	7542	EA	
Army	75050		EA		OUTDOOR THEATER	7532	EA	

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Army	75052	SF	EA		RECREATIONAL SHELTER	7531	SF	
Army	75060		EA		STADIUM	7524	EA	
Army	75061		EA		GRANDSTAND/BLEACHERS	7542	EA	
Army	75062		EA		SKI LIFT	7542	EA	
Army	75065		EA		JOGGING/FITNESS/BIKE TRAIL	7542	EA	
Army	75070		EA		RECREATIONAL PIER/PLATFORM	7517	EA	
Army	75071		EA		OUTDOOR COMMUNITY FITNESS CENTER	7542	EA	
Army	75080	AC	EA		FISH AND WILDLIFE MANAGEMENT AREA	7543	AC	
Army	75084		EA		MARINA FACILITIES	7518	EA	
Army	75085	AC	EA		RECREATION/PICNIC AREA	7516	EA	
Army	75086	AC	EA		RECREATIONAL TRAILER PARK/CAMPGROUND	7541	EA	
Army	75087		EA		BOAT RAMP	7542	EA	
Army	75088		EA		BATTING CAGE	7542	EA	
Army	75089		EA		STEAM CLEANING FACILITY, MWR	7542	EA	
Army	76010	SF	EA		MUSEUM	7601	SF	
Army	76011	SF	EA		MUSEUM OPERATIONS SUPPORT BUILDING	7601	SF	
Army	76012	SF	EA		MUSEUM OPERATIONS SUPPORT STRUCTURE	7601	SF	
Army	76013	SF	EA		HERITAGE CENTER FACILITY	7601	SF	
Army	76020		EA		MONUMENTS/MEMORIALS	7602	EA	
Army	76030	AC	EA		POST CEMETERY	7603	EA	
Army	76031	AC	EA		NATIONAL CEMETERY	7603	EA	
Army	76032	AC	EA		NATIONAL VETERANS CEMETERY	7603	EA	
Army	76033	AC	EA		PET CEMETERY	7603	EA	
Army	81113		KV		ELECTRIC POWER, COAL-FIRED	8111	KW	KV x 0.8 = KW
Army	81115		KV		ELECTRIC POWER, OIL-FIRED	8111	KW	KV x 0.8 = KW
Army	81117		KV		ELECTRIC POWER, GAS FIRED	8111	KW	KV x 0.8 = KW
Army	81121		KV		ELECTRIC POWER, NUCLEAR	8111	KW	KV x 0.8 = KW
Army	81122		KV		ELECTRIC POWER, PHOTOVOLTAIC	8111	KW	KV x 0.8 = KW
Army	81150		KV		UNINTERRUPTABLE POWER SUPPLY	8112	KW	KV x 0.8 = KW
Army	81160		KV		STANDBY GENERATOR	8112	KW	KV x 0.8 = KW
Army	81171		KV		ELECTRIC POWER, HYDRO	8111	KW	KV x 0.8 = KW
Army	81230		LF		EXTERIOR LIGHTING	8122	EA	LF/200 = 1 EA
Army	81241		LF		OVERHEAD ELECTRIC LINES	8121	LF	
Army	81242		LF		UNDERGROUND ELECTRIC LINES	8123	LF	
Army	81320		KV		SUBSTATION	8131	KV	
Army	81350		KV		ELECTRICAL SWITCHING STATION	8132	KV	
Army	81360		KV		TRANSFORMERS	8133	KV	
Army	82110		MB		HEATING PLANT, COAL-FIRED	8211	MB	
Army	82117		MB		HEATING PLANT, DUAL-FUEL	8211	MB	
Army	82118		MB		HEATING PLANT, WOOD-FIRED	8211	MB	
Army	82120		MB		HEATING PLANT, OIL-FIRED	8211	MB	
Army	82130		MB		HEATING PLANT, GAS-FIRED	8211	MB	
Army	82140		MB		HEATING PLANT, NUCLEAR	8211	MB	
Army	82150		MB		HEATING PLANT, STEAM	8211	MB	
Army	82160		MB		HEATING PLANT, ELECTRIC	8211	MB	
Army	82182		MB		HEATING PLANT, SOLAR	8211	MB	
Army	82187		MB		HEATING PLANT, GEOTHERMAL (ENVIRONMENTAL)	8211	MB	
Army	82210		LF		STEAM CONDENSATE LINES	8221	LF	
Army	82220		LF		HOT WATER LINES	8221	LF	
Army	82221		LF		HOT/CHILLED WATER LINES	8221	LF	
Army	82240		LF		STEAM LINES	8221	LF	
Army	82310		MB		GAS GENERATING PLANT	8231	MB	
Army	82410		LF		GAS PIPELINES	8241	LF	
Army	82610		TN		AIR CONDITIONING/REFRIGERATION PLANT	8261	TR	Assume TN = TR
Army	82625		TN		HEAT PUMP	8261	TR	Assume TN = TR
Army	82710		LF		CHILLED WATER DISTRIBUTION SYSTEM	8271	LF	
Army	83110		KG		PRIMARY WASTE WATER TREATMENT	8311	KG	
Army	83112		KG		SECONDARY WASTE WATER TREATMENT	8311	KG	
Army	83113		KG		ADVANCED WASTE WATER TREATMENT	8311	KG	

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Army	83120		KG		SEPTIC TANK AND DRAIN FIELD	8314	KG	
Army	83130		KG		RAW SEWAGE LAGOON AND OXIDATION POND	8314	KG	
Army	83140		KG		INDUSTRIAL WASTE WATER TREATMENT PLANT	8312	KG	
Army	83150		KG		SEWAGE LIFT STATION	8924	EA	Facility Count = EA
Army	83180		KG		GRAVITY OIL AND GREASE SEPARATOR	8313	KG	
Army	83181		KG		WATER AND GRIT SEPARATOR	8313	KG	
Army	83210		LF		SANITARY SEWER	8321	LF	
Army	83220		LF		COMBINED SEWER	8321	LF	
Army	83240		LF		INDUSTRIAL WASTE SEWER	8321	LF	
Army	83310		TN		INCINERATOR FACILITY	8332	TH	TN = TH (Assume Tons/Hour are entered)
Army	83312		TN		REFUSE COLLECTION FACILITY	8331	EA	Facility Count = EA
Army	83320		TN		RECYCLING FACILITY	8331	EA	Facility Count = EA
Army	83410	AC	TN		SANITARY LANDFILL	8333	AC	
Army	83420	AC	TN		HAZARDOUS WASTE LANDFILL	8334	AC	
Army	84110		KG		WATER TREATMENT PLANT	8412	KG	
Army	84125		KG		FILTER PLANT FACILITY	8412	KG	
Army	84130		KG		WATER WELL, POTABLE	8414	KG	
Army	84141		KG		PUMP STATION, POTABLE	8422	KG	
Army	84150		KG		CHLORINATOR FACILITY	8412	KG	
Army	84210		LF		WATER DISTRIBUTION LINES, POTABLE	8421	LF	
Army	84215		LF		SUPPLY MAIN, POTABLE	8421	LF	
Army	84330		LF		FIRE PROTECTION SYSTEM, NONPOTABLE	8432	LF	
Army	84450		KG		CHLORINATOR FACILITY, NONPOTABLE	8929	EA	Facility Count = EA
Army	84470		KG		WATER WELL, NONPOTABLE	8441	KG	
Army	84472		KG		PUMP STATION, NONPOTABLE	8452	KG	
Army	84510		LF		WATER DISTRIBUTION LINES, NONPOTABLE	8451	LF	
Army	84610		GA		WATER STORAGE TANK, POTABLE	8413	GA	
Army	84620		GA		RESERVOIR, POTABLE	8443	MG	GA / 1,000,000 = MG
Army	84710		GA		WATER STORAGE TANK, NONPOTABLE	8442	GA	
Army	84720		GA		RESERVOIR, NONPOTABLE	8443	MG	GA / 1,000,000 = MG
Army	84730		GA		FIRE PROTECTION POND	8433	MG	GA / 1,000,000 = MG
Army	84740		GA		WATER RETAINING BASIN	8951	GA	
Army	85110	SY	MI		CANTONMENT AREA ROADS, PAVED	8511	SY	
Army	85120	SY	TN		VEHICLE BRIDGE	8513	SY	
Army	85130	SY	MI		CANTONMENT AREA ROADS, UNPAVED	8512	SY	
Army	85150	SY	MI		CANTONMENT AREA TANK TRAILS	8512	SY	
Army	85210	SY			ORGANIZATIONAL VEHICLE PARKING, PAVED	8523	SY	
Army	85211	SY			ORGANIZATIONAL VEHICLE PARKING, UNPAVED	8522	SY	
Army	85212	SY			STAGING/MARSHALLING AREA	8522	SY	
Army	85215	SY			NONORGANIZATIONAL VEHICLE PARKING, PAVED	8521	SY	
Army	85216	SY			NONORGANIZATIONAL VEHICLE PARKING, UNPAVED	8522	SY	
Army	85218	SY	VE		NONORGANIZATIONAL VEHICLE PARKING GARAGE	8531	SF	SY * 9 = SF
Army	85220	SY			SIDEWALKS AND WALKWAYS, PAVED	8524	SY	
Army	85221	SY			SIDEWALKS AND WALKWAYS, UNPAVED	8524	SY	
Army	85225	SY			PAD	8526	SY	
Army	85230	SY	LF		PEDESTRIAN BRIDGES	8525	SY	
Army	85710	SY	MI		TRAINING AREA ROADS, PAVED	8511	SY	
Army	85715	SY	MI		TRAINING AREA ROADS, UNPAVED	8512	SY	
Army	85720	SY	MI		TRAINING AREA TANK TRAILS, PAVED	8511	SY	
Army	85725	SY	MI		TRAINING AREA TANK TRAILS, UNPAVED	8512	SY	
Army	85730	SY	TN		TRAINING AREA BRIDGE	8513	SY	
Army	86010		MI		RAILROAD TRACKS	8601	MI	
Army	86110		LF		RAILROAD BRIDGE	8611	LF	
Army	86120		LF		CRANE TRACKS	8601	MI	LF / 5,280 = MI (definition of MI is 5280 LF)
Army	86130		LF		RAILROAD SCALES	8612	EA	Facility Count = EA
Army	86140		LF		COAL TRESTLE	8611	LF	
Army	87110		LF		STORM SEWER	8321	LF	
Army	87120		LF		DRAINAGE DITCH	8711	LF	
Army	87130		LF		IRRIGATION FACILITY	8451	LF	
Army	87140		LF		DIKES	8713	EA	Facility Count = EA
Army	87150		LF		RETAINING STRUCTURE	8712	LF	
Army	87171		LF		POLLUTANT DRAINAGE SYSTEM	8321	LF	
Army	87210		LF		FENCING AND WALLS	8721	LF	
Army	87250		LF		GATE	8721	LF	

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Army	87255		LF		FIRE BREAKS	9999	NA	
Army	88010		BX		FIRE ALARM SYSTEM	8999	NA	
Army	88020		BX		WATCH REPORTING SYSTEM	8999	NA	
Army	88030		BX		AIR RAID ALARM SYSTEM	8999	NA	
Army	88040		BX		INTRUSION ALARM SYSTEM	8999	NA	
Army	88045		BX		RADIATION SENSING DEVICE	8999	NA	
Army	88110		HD		AUTOMATIC WATER SPRINKLER SYSTEM	8999	NA	
Army	88120		HD		SPECIAL FIRE EXTINGUISHING SYSTEM	8999	NA	
Army	88130		HD		STANDPIPE SYSTEM	8999	NA	
Army	89111	SF			POWER PLANT BUILDING	8910	SF	
Army	89112	SF			ACETYLENE PLANT	8921	EA	Facility Count = EA
Army	89113	SF			POWER SUBSTATION/SWITCHING STATION BUILDING	8910	SF	
Army	89115	SF			ENVIRONMENTAL TEST LABORATORY	8910	SF	
Army	89117	SF			INERT GAS PLANT	8921	EA	Facility Count = EA
Army	89120	SF			PLANT/UTILITIES BUILDING	8910	SF	
Army	89121	SF			HEATING PLANT BUILDING	8910	SF	
Army	89123	SF			COMPRESSED AIR PLANT	8921	EA	Facility Count = EA
Army	89126	SF			REFRIGERATION/AIR-CONDITIONING BUILDING	8910	SF	
Army	89127	SF			COMBINED AIR-CONDITIONING/HEAT PLANT BUILDING	8910	SF	
Army	89130	SF			HAZARDOUS BUILDING	9411	NA	
Army	89131	SF			SEWAGE/WASTE TREATMENT BUILDING	8910	SF	
Army	89132	SF			OXYGEN PLANT	8921	EA	Facility Count = EA
Army	89133	SF			REFUSE AND GARBAGE BUILDING	8910	SF	
Army	89141	SF			WATER SUPPLY/TREATMENT BUILDING, POTABLE	8910	SF	
Army	89144	SF			WATER SUPPLY BUILDING, NONPOTABLE	8910	SF	
Army	89148	SF			WATER STORAGE BUILDING	8910	SF	
Army	89150	SF			SHREDDER FACILITY	8910	SF	
Army	89210		EA		MONITORING WELLS	8929	EA	
Army	89215		EA		ENVIRONMENTAL TEST FACILITY	8929	EA	
Army	89220		EA		ENERGY MANAGEMENT CONTROL SYSTEM	8925	EA	
Army	89225		EA		GAS STORAGE TANKS	8922	EA	
Army	89226		EA		VAPORIZER STATION	8929	EA	
Army	89230		EA		TRAFFIC SIGNALS	8541	EA	
Army	89235		EA		FREQUENCY CONVERTER	8929	EA	
Army	89240		EA		FIRE HYDRANTS	8929	EA	
Army	89250		EA		RAILROAD CROSSING SIGNALS	8929	EA	
Army	89260		EA		DECORATIVE FOUNTAIN/POND	8929	EA	
Army	89270		EA		DAM	8713	EA	
Army	89280		EA		LIGHTNING PROTECTION SYSTEM	8999	NA	
Army	89285	AC			IMPROVED GROUNDS	9999	NA	
Army	89286	AC			SEMI-IMPROVED LAND	9999	NA	
Army	89287	AC			UNIMPROVED LAND	9999	NA	
Army	89310		LF		INERT GAS LINE	8930	LF	
Army	89320		LF		COMPRESSED AIR LINE	8930	LF	
Army	89330		LF		VACUUM LINE	8930	LF	
Army	89340		LF		UTILIDORS	8931	LF	
Army	89410		CM		COOLING TOWER	8929	EA	Facility Count = EA
Army	89510		GA		IMHOFF TANK	8951	GA	
Army	89520		GA		POLLUTANT CATCH BASIN	8951	GA	
Army	89530		GA		SEWAGE HOLDING TANK	8951	GA	
Army	89540		GA		FOAM MIX TANK	8951	GA	
Army	89550		GA		WASTE POL STORAGE TANK	8951	GA	
Army	89560		GA		HAZARDOUS WASTE HOLDING TANK	8951	GA	
Army	91110	AC			LAND PURCHASES AND CONDEMNATION	9110	AC	
Army	91120	AC			LAND DONATION	9110	AC	
Army	91130	AC			PURCHASED LAND TRANSFER FROM AIR FORCE OR NAVY	9110	AC	
Army	91131	AC			DONATION LAND TRANSFER FROM AIR FORCE OR NAVY	9110	AC	
Army	91140	AC			PURCHASED LAND TRANSFER FROM OTHER FEDERAL AGENCIES	9110	AC	
Army	91141	AC			DONATION LAND TRANSFER FROM OTHER FEDERAL AGENCIES	9110	AC	

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Army	91150	AC			LAND SET ASIDE	9110	AC	
Army	91210	AC			PUBLIC DOMAIN WITHDRAWAL	9120	AC	
Army	91310	AC			PUBLIC DOMAIN USE PERMIT INTERIOR	9130	AC	
Army	91320	AC			PUBLIC DOMAIN PERMIT AIR FORCE OR NAVY	9130	AC	
Army	91330	AC			PUBLIC DOMAIN PERMIT OTHER AGENCIES	9130	AC	
Army	91340	AC			OTHER LICENSE OR PERMIT AIR FORCE OR NAVY	9130	AC	
Army	91350	AC			OTHER LICENSE OR PERMIT FROM OTHER FEDERAL AGENCIES	9130	AC	
Army	91360	AC			OTHER LICENSE FROM PRIVATE OWNERSHIP	9130	AC	
Army	91370	AC			MANEUVER RIGHTS-LICENSE/PERMIT	9130	AC	
Army	91410	AC			PUBLIC LAND TERRITORIES AND POSSESSIONS	9140	AC	
Army	91510	AC			LAND PURCHASES AND COMDENATION - STATE	9111	AC	
Army	91520	AC			LAND DONATION TO STATE	9111	AC	
Army	91530	AC			PURCHASED LAND TRANSFERRED FROM AF/NAVY TO STATE	9111	AC	
Army	91531	AC			DONATION LAND TRANSFERRED FROM AF/NAVY TO STATE	9111	AC	
Army	91540	AC			PURCHASED LAND TRANSFERRED FROM OTHER FEDERAL AGENCY TO STATE	9111	AC	
Army	91541	AC			DONATION LAND TRANSFERRED FROM OTHER FEDERAL AGENCY TO STATE	9111	AC	
Army	91550	AC			LAND SET ASIDE BY STATE	9111	AC	
Army	92110	AC			EASEMENTS, PURCHASED OR CONDEMNATION	9210	AC	
Army	92111	AC			DONATION EASEMENT	9210	AC	
Army	92112	AC			EASEMENTS RETAINED DURING FEE DISPOSAL	9210	AC	
Army	92120	AC			PURCHASE EASEMENT TRANSFER FROM AIR FORCE OR NAVY	9210	AC	
Army	92121	AC			DONATION EASEMENT TRANSFER FROM AIR FORCE OR NAVY	9210	AC	
Army	92130	AC			PURCHASE EASEMENT TRANSFER FROM OTHER FEDERAL AGENCIES	9210	AC	
Army	92131	AC			DONATION EASEMENT TRANSFER FROM OTHER FEDERAL AGENCIES	9210	AC	
Army	92210	AC			LAND IN LEASE	9220	AC	
Army	92212	AC			LAND IN STATE LEASE	9220	AC	
Army	92310	AC			TREATY OR BASE RIGHTS AGREEMENT	9230	AC	
Army	92320	AC			RECIPROCAL AID AGREEMENT	9230	AC	
Army	92330	AC			REQUISITIONED LAND	9230	AC	
Army	93210				SITE CLEARING AND GRADING	9321	NA	
Army	93220				LANDSCAPE PLANTING	9321	NA	
Army	93230				LANDSCAPE BERMS/MOUNDS	9321	NA	
Army	93240				GROUNDNS MAINTENANCE	9321	NA	
Army	93310				DEMOLITION	9331	NA	
Army	93410				CUT AND FILL	9341	NA	
Army	94010	AC			LAND CONTAMINATED	9411	NA	
Army	94011	AC			LIMITED DEPTH TRANSFER LAND	9411	NA	
Navy	11110	SY	LF		RUNWAY FIXED-WING	1111	SY	
Navy	11115	SY	LF		RUNWAY ROTARY-WING	1112	SY	
Navy	11120	SY			HELICOPTER LANDING PAD	1112	SY	
Navy	11210	SY	LF		TAXIWAY	1121	SY	
Navy	11320	SY			AIRCRAFT PARKING-APRON	1131	SY	
Navy	11340	SY			AIRCRAFT ACCESS-APRON	1131	SY	
Navy	11610	SY			AIRCRAFT WASHRACK-PAVEMENT	1163	SY	
Navy	11615	SY			AIRCRAFT RINSE-FACILITY	1167	SY	
Navy	11620	SY			AIRCRAFT COMPASS-CALIBRATION PAD	1161	SY	
Navy	11635	SY			ARMING&DE-ARMING PAD	1131	SY	
Navy	11640	SY			GROUND-CONTROLLED-APPROACH PAD	1164	SY	
Navy	11642	SY			BLAST PROTECTIVE PAVEMENT	1164	SY	
Navy	11645	SY			LINE VEHICLE PARKING	1164	SY	
Navy	11650	SY			TOWWAY	1131	SY	
Navy	11655	SY			ORDNANCE-HANDLING PAD	1131	SY	
Navy	11656	SY			COMBAT AIRCRAFT ORDNANCE LOADING AREA	1131	SY	
Navy	11660	SY			FIRE&RESCUE VEHICLE ALERT PAD	1164	SY	
Navy	11665	SY	EA		TACTICAL-SUPPORT-VAN PAD	1164	SY	
Navy	12110		OL	GM	AIRCRAFT DIRECT-FUELING-STATION	1211	GM	
Navy	12120		OL	GM	AIRCRAFT TRUCK-FUELING FACILITY	1211	GM	
Navy	12130		OL	GM	AIRCRAFT DEFUELING FACILITY	1212	GM	
Navy	12210		OL	GM	MARINE FUELING FACILITY	1221	GM	
Navy	12220		OL	GM	SMALL-CRAFT FUELING-STATION	1221	GM	
Navy	12310		OL	GM	FILLING-STATION	1231	OL	

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Navy	12315	SF	OL	GM	FILLING-STATION BUILDING	1444	SF	
Navy	12420		GA		DRUM/CAN READY FUEL STORAGE	1241	GA	
Navy	12430		GA		AIRCRAFT READY-FUEL STORAGE	1241	GA	
Navy	12440		GA		SMALL-CRAFT READY-FUEL STORAGE	1241	GA	
Navy	12450		GA		VEHICLE READY-FUEL STORAGE	1241	GA	
Navy	12465		GA		ACTIVITY HEATING-FUEL STORAGE	1241	GA	
Navy	12470		GA		SURGE STORAGE	1241	GA	
Navy	12510		MI		POL PIPELINE	1251	MI	
Navy	12516		GM	EA	MISCELLANEOUS POL-PIPELINE FACILITIES	8999	NA	
Navy	12520	SF		EA	SHED-SHELTER -FOR MISC POL-PIPELINE FAC	1262	SF	
Navy	12610		OL	EA	DRUM&CAN LOADING FACILITY	1261	OL	
Navy	12630		OL		TANK-TRUCK TANK-CAR LOADING FACILITY	1261	OL	
Navy	12640		OL		TANK-TRUCK TANK-CAR UNLOADING FACILITY	1261	OL	
Navy	13110	SF			CABLE-HOUSE	1311	SF	
Navy	13115	SF			COMMUNICATION CENTER	1311	SF	
Navy	13117	SF			TELECOMMUNICATIONS CENTER	1311	SF	
Navy	13120	SF			COMMUNICATIONS CONTROL-LINK BUILDING	1311	SF	
Navy	13122	SF			VHF/UHF COMMUNICATION FACILITY	1311	SF	
Navy	13124	SF			SATELLITE COMMUNICATIONS BUILDING	1312	SF	
Navy	13125	SF			TELEMETRY BUILDING	1311	SF	
Navy	13130	SF			HELIX HOUSE	1311	SF	
Navy	13135	SF			RECEIVER BUILDING	1311	SF	
Navy	13140	SF			TELEPHONE-EXCHANGE BUILDING	1311	SF	
Navy	13142	SF			AUTOMATIC-COMMUNICATION SWITCHING-CENTER	1311	SF	
Navy	13145	SF			TERMINAL-EQUIPMENT BUILDING	1311	SF	
Navy	13150	SF			TRANSMITTER BUILDING	1311	SF	
Navy	13155	SF			CIRCULAR-DISPOSED ANTENNA-ARRAY BUILDING	1311	SF	
Navy	13156	SF			DIRECTION-FINDER BUILDING	1311	SF	
Navy	13160	SF			MILITARY-AFFILIATE-RADIO STATION	1311	SF	
Navy	13165	SF			FREQUENCY ANALYSIS-CONTROL BUILDING	1311	SF	
Navy	13210		EA		ANTENNA COMMUNICATIONS	1321	EA	
Navy	13240		EA		SWITCHING-STATIONS -OUTDOOR ANTENNA	1321	EA	
Navy	13250		EA		PUBLIC-ADDRESS-SYSTEM -OUTDOOR	1321	EA	
Navy	13255		EA		CIRCULAR-DISPOSED ANTENNA-ARRAY	1321	EA	
Navy	13315	SF			RAWIN BUILDING	1331	SF	
Navy	13325	SF			TACAN BUILDING	1331	SF	
Navy	13335	SF			UHF HOMER BEACON BUILDING	1331	SF	
Navy	13365	SF			AIR NAVIGATION BUILDING	1331	SF	
Navy	13372	SF			RATCC CENTER	1413	SF	
Navy	13375	SF			AIR-SURVEILLANCE RADAR BUILDING	1413	SF	
Navy	13380	SF			WHEELS WATCH BOOTH	1331	SF	
Navy	13410		EA		ANTENNA NAVIGATION -AIRCRAFT	1341	EA	
Navy	13420		EA		BEACON AIRCRAFT	1341	EA	
Navy	13440		EA		GROUND-CONTROLLED-APPROACH SYSTEM	1341	EA	
Navy	13450		EA		OBSTRUCTION-LIGHTING AIRCRAFT	1341	EA	
Navy	13455		EA		VISUAL-APPROACH-SLOPE INDICATOR	1341	EA	
Navy	13460		EA		OPTICAL-LANDING SYSTEM	1341	EA	
Navy	13462		EA		WIND-DIRECTION INDICATOR	1341	EA	
Navy	13464		EA	LF	RUNWAY DISTANCE-MARKERS	1341	EA	
Navy	13466		EA		VOR/TACAN FACILITY	1341	EA	
Navy	13470		EA		RADAR FACILITY	1341	EA	
Navy	13471		EA		AVIATION METEOROLOGICAL FACILITY	1341	EA	
Navy	13510		MI		COMMUNICATION-LINES -OTHER THAN TELEPHONE	1351	MI	
Navy	13520		MI		TELEPHONE LINES	1351	MI	
Navy	13610		LF		APPROACH LIGHTING	1361	LF	
Navy	13620		LF		PARKING&SERVICE-AREA LIGHTING	1361	LF	
Navy	13630		LF		RUNWAY EDGE LIGHTING	1361	LF	
Navy	13635		LF		RUNWAY CENTERLINE LIGHTING	1361	LF	
Navy	13636		EA		SIMULATED-CARRIER-DECK LIGHTING	1362	EA	

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Navy	13645		EA		WHEELS-UP WAVE-OFF LIGHTING	1362	EA	
Navy	13650		LF		TAXIWAY LIGHTING	1361	LF	
Navy	13655		EA		TOUCHDOWN-ZONE LIGHTING	1362	EA	
Navy	13660		EA		THRESHOLD LIGHTING	1362	EA	
Navy	13665		LF		HELIPORT PAD LIGHTING	1361	LF	
Navy	13710	SF			OCEANOGRAPHIC BUILDING	1371	SF	
Navy	13720	SF	CP		LIGHTHOUSE	1371	SF	
Navy	13730	SF			LORAN BUILDING	1371	SF	
Navy	13732	SF			DECCA BUILDING	1371	SF	
Navy	13733	SF			NAVIGATION-AID TEST-CENTER	1371	SF	
Navy	13740	SF			PORT-CONTROL OFFICE	1371	SF	
Navy	13810		EA		BEACON SHIP	1381	EA	
Navy	13820		EA		NAVIGATION-AID TARGET	1381	EA	
Navy	13825		EA		ANTENNA NAVIGATION	1381	EA	
Navy	14111	SF			AIR PASSENGER TERMINAL	1412	SF	
Navy	14112	SF			AIR CARGO TERMINAL	1412	SF	
Navy	14113	SF			COURIER STATION	1412	SF	
Navy	14120	SF			AIRCRAFT FIRE&RESCUE STATION	1411	SF	
Navy	14125	SF			COMBINED-STRUCTURAL FIRE&RESCUE STATION	1411	SF	
Navy	14130	SF			AIRCRAFT LINE-OPERATIONS BUILDING	1412	SF	
Navy	14140	SF			AIRCRAFT OPERATIONS BUILDING (EXCLUDES CONTROL TOWERS 1417	1412	SF	
Navy	14141	SF			MARINE AIR TRAFFIC CONTROL UNIT OPERATIONS BUILDING	1412	SF	
Navy	14142	SF			AIR INTELLEGEENCE-SUPPORT CENTER	1444	SF	
Navy	14160	SF			PHOTOGRAPHIC BUILDING	1441	SF	
Navy	14165	SF			FLEET RECONAISSANCE-PHOTOGRAPHIC LABORATORY	1441	SF	
Navy	14170	SF			CONTROL TOWER (ATTACHED OR FREE-STANDING)	1413	SF	
Navy	14181	SF			GROUND-CONTROL-APPROACH CREW FACILITY	1412	SF	
Navy	14182	SF			FULL-PRESSURE-SUIT FACILITY	1412	SF	
Navy	14187	SF	GA		LIQUID OXYGEN/NITROGEN FACILITY (NON-INDUSTRIAL)	1444	SF	
Navy	14188	SF			HARDENED AIRCRAFT SHELTER	1465	SF	
Navy	14210	SF			HELIUM PROCESSING-PLANT BUILDING	1421	SF	
Navy	14219	SF			HELIUM STORAGE BUILDING	1421	SF	
Navy	14220		EA		HELIUM STORAGE FACILITY	1422	EA	
Navy	14310	SF			EMERGENCY VEHICLE GARAGE	5307	SF	
Navy	14311	SF			OPERATIONAL VEHICLE GARAGE	1444	SF	
Navy	14315	SF			RANGE OPERATION CENTER	1731	SF	
Navy	14317	SF			SPACE SURVEILLANCE FACILITY	1444	SF	
Navy	14320	SF			ORDNANCE OPERATIONS BUILDING	1444	SF	
Navy	14321	SF			AMMUNITION SEGREGATION FACILITY	1443	SF	
Navy	14325	SF			SEAL TEAM BUILDING	1444	SF	
Navy	14328	SF			UNDERWATER CONSTRUCTION TEAM BUILDING	1444	SF	
Navy	14330	SF			MOTION PICTURE EXCHANGE	1441	SF	
Navy	14335	SF			REGISTERED PUBLICATION-ISSUE OFFICE	1444	SF	
Navy	14340	SF			COMPUTER-PROGRAM OPERATIONS CENTER	6104	SF	
Navy	14341	SF			AMPHIBIOUS OPERATIONS BUILDING	1431	SF	
Navy	14345	SF			ARMORY SMALL-ARMS-AMMUNITION &EM-GR	4427	SF	
Navy	14346	SF			MARINE BARRACKS-GENERAL-PURPOSE BUILDING	1446	SF	
Navy	14347	SF			ALERT-FORCE BUILDING	1446	SF	
Navy	14355	SF			TRANSIT SHED *EXC 153-20*	1444	SF	
Navy	14360	SF			EXPLOSIVES SHIPPING-TRANSFER DEPOT	1431	SF	
Navy	14365	SF			OPCON CENTER-FOR-FLEET OPERATIONS	1431	SF	
Navy	14370	SF			RADIATION INSTRUMENT-CALIBRATION FACILITY	1442	SF	
Navy	14375	SF			POL OPERATION-SAMPLING-TESTING BUILDING	1442	SF	
Navy	14377	SF			OPERATIONAL STORAGE (MISC)	1443	SF	
Navy	14378	SF			OPERATIONAL HAZARDOUS/FLAMMABLE STORAGE	1443	SF	
Navy	14380	SF			NAVAL SECURITY GROUP REGIONAL REPORTING CENTER	1444	SF	
Navy	14810		EA		NUCLEAR-PROPULSION SUPPORT FACILITY	1481	EA	
Navy	14815		EA		NUCLEAR WEAPONS-HANDLING FACILITY	1491	EA	
Navy	14817		EA		SPACE-SURVEILLANCE ANTENNA	1456	EA	
Navy	14820		EA		ORDNANCE DISPOSAL AREA	1497	EA	
Navy	14825	SY	EA		EXPLOSIVES TRUCK-HOLDING YARD	1492	SY	
Navy	14830		EA	LF	EXPLOSIVES RR-CAR-HOLDING YARD	1493	EA	
Navy	14835	SY	EA		CONTAINER-HOLDING YARD	1492	SY	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	14840	SY	EA		CONTAINER-TRANSFER FACILITY	1492	SY	
Navy	14845	SY	EA		RAIL-TRUCK RECEIVING STATION	1492	SY	
Navy	14910		EA		AIRCRAFT REVETMENT	1495	EA	
Navy	14915		EA	SP	FIXED AIRCRAFT-START-SYSTEM	1467	EA	
Navy	14920		EA		AIRCRAFT CATAPULT	1462	EA	
Navy	14930		EA		AIRCRAFT ARRESTING-GEAR	1461	EA	
Navy	14945		EA		MISSILE LAUNCH-FACILITY	3901	EA	
Navy	14950		EA	LF	BLAST DEFLECTOR FENCE	1464	EA	
Navy	14985	SY	EA		EXPEDITIONARY-AIR-CONTROL SITE -MATCU&MASS	1467	EA	
Navy	14986	SF	EA		OPERATIONS SUPPORT SHED	1499	EA	
Navy	15110	SY	FB	DW	AMMUNITION PIER	1511	SY	
Navy	15120	SY	FB	DW	GENERAL-PURPOSE BERTHING PIER	1511	SY	
Navy	15130	SY	FB	DW	FITTING-OUT PIER	1511	SY	
Navy	15140	SY	FB	DW	FUELING PIER	1511	SY	
Navy	15150	SY	FB	DW	REPAIR PIER	1511	SY	
Navy	15160	SY	FB	DW	SUPPLY PIER	1511	SY	
Navy	15170	SY	FB	DW	ORDNANCE CONTAINER-HANDLING PIER	1511	SY	
Navy	15171	SY	FB	DW	DEGAUSSING PIER (SEE 159-20)	1511	SY	
Navy	15180	SY	FB	DW	DEPERMING PIER (SEE 159-30)	1511	SY	
Navy	15190	SY		SF	ACCESS TRESTLE TO PIERS AND WHARVES	1513	SY	
Navy	15210	SY	FB	DW	AMMUNITION WHARF	1512	SY	
Navy	15220	SY	FB	DW	GENERAL-PURPOSE BERTHING WHARF	1512	SY	
Navy	15230	SY	FB	DW	FITTING-OUT WHARF	1512	SY	
Navy	15240	SY	FB	DW	FUELING WHARF	1512	SY	
Navy	15250	SY	FB	DW	REPAIR WHARF	1512	SY	
Navy	15260	SY	FB	DW	SUPPLY WHARF	1512	SY	
Navy	15270	SY	FB	DW	ORDNANCE CONTAINER-HANDLING WHARF	1512	SY	
Navy	15271	SY	FB	DW	DEGAUSSING WHARF* SEE 159-20 *	1512	SY	
Navy	15280	SY	FB	DW	DEPERMING WHARF * SEE 159-30 *	1512	SY	
Navy	15310		SY		CARGO STAGING AREA	1531	SY	
Navy	15410		LF		SHALLOW WTR BULKHEAD AND QUAYWALL W OUT RELIEVING PLATFORM	1541	LF	
Navy	15420		LF		DEEP WATER BULKHEAD QUAYWALL WITH RELIEVING PLATFORM	1512	SY	LF*5.0=SY (assumes surface 45LF (15yards) back from wall)
Navy	15430		LF		SEAWALLS	1541	LF	
Navy	15510		FB		FLEET LANDING	1551	FB	
Navy	15511	SF			FLEET LANDING BUILDING	1552	SF	
Navy	15520		FB		SMALL CRAFT BERTHING	1551	FB	
Navy	15521	SF			SMALL-CRAFT BOATHOUSE	1552	SF	
Navy	15610	SF			WATERFRONT TRANSIT SHED	1443	SF	
Navy	15620	SF			CONTAINER OPERATIONS BUILDING	1443	SF	
Navy	15910		EA		AIRCRAFT DOCKING FACILITY	1591	EA	
Navy	15920	SF	EA		DEGAUSSING BUILDING (COMPANION TO 151-71 AND 152-71)	1431	SF	
Navy	15921		EA		DEGAUSSING RANGE	1591	EA	
Navy	15930	SF	EA		DEPERMING BUILDING (COMPANION TO 151-80 AND 152-80)	1431	SF	
Navy	15935		EA		SOUND SURVEY FACILITY	1591	EA	
Navy	15950		EA		FERRY SLIP	1591	EA	
Navy	15964	SF	EA		WATERFRONT OPERATIONS BUILDING	1431	SF	
Navy	15966		EA		LANDING CRAFT RAMP	1591	EA	
Navy	15970		EA	GM	DREDGE CONTROL-PUMPING FACILITY	1591	EA	
Navy	16120		EA		FIXED-NET-ANCHORAGE	1611	EA	
Navy	16130	SF	EA		WINCH HOUSE	1611	EA	
Navy	16210		EA		GUN EMPLACEMENTS	1499	EA	
Navy	16310		EA		MOORING DOLPHIN	1631	EA	
Navy	16320		EA		MOORING PLATFORM	1631	EA	
Navy	16330		EA		STAKE-PILE MOORINGS	1631	EA	
Navy	16410		LF	EA	BREAKWATER	1641	LF	
Navy	16420		LF	EA	GROINS OR JETTIES	1641	LF	
Navy	16430		LF	EA	LEVEES	1641	LF	
Navy	16510		CY		DREDGING	9351	NA	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	16910		EA		HARBOR ENTRANCE CONTROL FACILITY	1611	EA	
Navy	17110	SF		PN	ACADEMIC INSTRUCTION BUILDING	1711	SF	
Navy	17115	SF		PN	RESERVE TRAINING BUILDING	1714	SF	
Navy	17117	SF			TV CENTER FOR INSTRUCTIONAL MATTER	1441	SF	
Navy	17120	SF		PN	APPLIED INSTRUCTION BUILDING	1712	SF	
Navy	17125	SF		SE	AUDITORIUM	7431	SF	
Navy	17135	SF			OPERATIONAL TRAINER FACILITY	1721	SF	
Navy	17136	SF			RADAR SIMULATOR FACILITY	1724	SF	
Navy	17140	SF			DRILL HALL	1714	SF	
Navy	17145	SF			MOCK-UP AND TRAINING AID PREPARATION CENTER	1732	SF	
Navy	17150	SF		FP	SMALL ARMS RANGE -INDOOR	1718	SF	
Navy	17160	SF		PN	RECRUIT PROCESSING BUILDING	6100	SF	
Navy	17177	SF			TRAINING-MATERIAL STORAGE (READY ISSUE/SHOP STORES/MISC)	1732	SF	
Navy	17230	SF			GAS CHAMBER	1723	SF	
Navy	17310	SF			RANGE OPERATIONS BUILDING	1731	SF	
Navy	17311	SF			RANGE SUPPORT BUILDING	1731	SF	
Navy	17320	SF			TRAINING AIDS CENTER	1732	SF	
Navy	17330	SF			COVERED TRAINING AREA	1733	SF	
Navy	17410	AC			MANEUVER/TRAINING AREA, LIGHT FORCES	1741	AC	
Navy	17411	AC			MANEUVER/TRAINING AREA, AMPHIBIOUS FORCES	1741	AC	
Navy	17412	AC	EA		LAND NAVIGATION COURSE	1741	AC	
Navy	17413	AC	EA		FIELD TRAINING AREA	1741	AC	
Navy	17420	AC			MANEUVER/TRAINING AREA, HEAVY FORCES	1742	AC	
Navy	17430	AC			IMPACT AREA DUDDDED	1743	AC	
Navy	17431	AC			IMPACT AREA NON-DUDDDED	1743	AC	
Navy	17440	AC	EA		PERSONNEL/EQUIPMENT DROP ZONE	1744	AC	
Navy	17501	AC		FP	AUTOMATIC RIFLE RANGE	1750	FP	
Navy	17502	AC		FP	NON-STANDARD SMALL ARMS RANGE	1750	FP	
Navy	17510	AC		FP	BASIC 10M - 25M FIRING RANGE (ZERO)	1751	FP	
Navy	17520	AC		FP	AUTOMATED FIELD FIRE (AFF) RANGE	1752	FP	
Navy	17530	AC		FP	RECORD FIRE RANGE, NON-AUTOMATED	1753	FP	
Navy	17531	AC		FP	AUTOMATED RECORD FIRE (ARF) RANGE	1753	FP	
Navy	17532	AC		FP	MODIFIED RECORD FIRE RANGE	1753	FP	
Navy	17550	AC		FP	RIFLE KNOWN DISTANCE (KD) RANGE	1755	FP	
Navy	17560	AC		FP	SNIPER FIELD FIRE RANGE	1756	FP	
Navy	17561	AC		FP	AUTOMATED SNIPER FIELD FIRE RANGE	1756	FP	
Navy	17570	AC		FP	PISTOL KNOWN DISTANCE (KD) RANGE	1757	FP	
Navy	17571	AC		FP	COMBAT PISTOL/MP FIREARMS QUALIFICATION COURSE	1757	FP	
Navy	17572	AC		FP	AUTOMATED COMBAT PISTOL/MP FIREARMS QUALIFICATION COURSE	1757	FP	
Navy	17573	AC		FP	SUBMACHINEGUN RANGE	1757	FP	
Navy	17580	AC		FP	MACHINE GUN TRANSITION RANGE	1758	FP	
Navy	17581	AC		FP	MACHINE GUN FIELD FIRE RANGE	1758	FP	
Navy	17582	AC		FP	AUTOMATED MULTIPURPOSE MACHINE GUN (MPMG) RANGE	1758	FP	
Navy	17610	AC		FP	GRENADE LAUNCHER RANGE	1761	FP	
Navy	17620	AC	LN	FP	40MM (GRENADE) MACHINE GUN QUALFICATION RANGE	1762	LN	
Navy	17630	AC		FP	LIGHT ANTIARMOR WEAPONS RANGE SUBCALIBER	1763	FP	
Navy	17631	AC		FP	LIGHT ANTIARMOR WEAPONS RANGE LIVE	1763	FP	
Navy	17640	AC	LN	FP	ANTIARMOR TRACKING AND LIVE-FIRE RANGE	1764	LN	
Navy	17641	AC	LN	FP	AUTOMATED ANTIARMOR TRACKING AND LIVE-FIRE RANGE	1764	LN	
Navy	17650	AC	EA	FP	FIELD ARTILLERY DIRECT FIRE RANGE	1765	EA	
Navy	17660	AC	EA	FP	TANK/FIGHTING VEHICLE STATIONARY GUNNERY RANGE	1766	EA	
Navy	17670	AC	EA	FP	MORTAR RANGE	1767	EA	
Navy	17671	AC	EA	FP	FIELD ARTILLERY INDIRECT FIRE RANGE	1767	EA	
Navy	17680	AC	EA	FP	MORTAR SCALED RANGE	1768	EA	
Navy	17681	AC	EA	FP	FIELD ARTILLERY SCALED RANGE	1768	EA	
Navy	17690	AC	EA	FP	SCALED GUNNERY RANGE (1:30 AND 1:60)	1769	EA	
Navy	17691	AC	EA	FP	SCALED GUNNERY RANGE (1:5 AND 1:10)	1769	EA	
Navy	17710	AC	LN	FP	MULTIPURPOSE TRAINING RANGE	1771	LN	
Navy	17711	AC	LN	FP	AUTOMATED MULTIPURPOSE TRAINING RANGE	1771	LN	
Navy	17720	AC	EA	FP	TANK/FIGHTING VEHICLE PLATOON BATTLE RUN	1772	EA	
Navy	17721	AC	EA	FP	TANK/FIGHTING VEHICLE MULTIPURPOSE RANGE COMPLEX, LIGHT, A	1772	EA	
Navy	17722	AC	EA	FP	TANK/FIGHTING VEHICLE MULTIPURPOSE RANGE COMPLEX, HEAVY, A	1772	EA	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	17730	AC	LN	FP	FIRE AND MOVEMENT RANGE	1773	LN	
Navy	17740	AC	EA	FP	SQUAD DEFENSE RANGE	1774	EA	
Navy	17750	AC	EA	FP	INFANTRY SQUAD BATTLE COURSE	1775	EA	
Navy	17751	AC	EA	FP	AUTOMATED INFANTRY SQUAD BATTLE COURSE	1775	EA	
Navy	17752	AC	EA	FP	INFANTRY PLATOON BATTLE COURSE	1775	EA	
Navy	17753	AC	EA	FP	AUTOMATED INFANTRY PLATOON BATTLE COURSE	1775	EA	
Navy	17760	AC	EA	FP	MOUT ASSAULT COURSE (MAC)	1776	EA	
Navy	17810	AC		FP	LIVE HAND GRENADE RANGE	1781	FP	
Navy	17820	AC		FP	ENGINEER QUALIFICATION RANGE, NON-STANDARDIZED	1782	FP	
Navy	17821	AC		FP	ENGINEER QUALIFICATION RANGE, AUTOMATED/STANDARDIZED	1782	FP	
Navy	17830	AC		FP	LIGHT DEMOLITION RANGE	1783	FP	
Navy	17901	AC	EA	FP	BAYONET ASSAULT COURSE	1790	EA	
Navy	17902		EA		TARGET DETECTION (TD) RANGE, NON-FIRING	1790	EA	
Navy	17903		EA		HAND TO HAND COMBAT PIT	1790	EA	
Navy	17904		EA		PRISONER OF WAR TRAINING AREA	1790	EA	
Navy	17905	AC	EA		MINE WARFARE AREA	1790	EA	
Navy	17906	AC	EA		WHEELED VEHICLE DRIVERS COURSE	1790	EA	
Navy	17907	AC	EA		TRACKED VEHICLE DRIVERS COURSE	1790	EA	
Navy	17908	AC	EA		AMPHIBIOUS VEHICLE TRAINING AREA	1790	EA	
Navy	17909		EA		SHIP LOADING AND UNLOADING MOCKUP	1790	EA	
Navy	17910		EA		AIRCRAFT GUNNERY-BOMBING-ROCKET RANGE	1793	EA	
Navy	17911		EA		AIR TRANSPORT MOCKUP	1790	EA	
Navy	17912		EA		PARACHUTE LANDING FALL PLATFORM	1790	EA	
Navy	17913		EA		SUSPENDED HARNESS MOCKUP	1790	EA	
Navy	17914		EA		MOCKUP JUMP TOWER	1790	EA	
Navy	17915		EA		UNDERWATER FORDING SITE	1790	EA	
Navy	17916	AC	EA		COMBAT TRAIL	1790	EA	
Navy	17917		EA		RAPPELLING TRAINING AREA	1790	EA	
Navy	17918	AC	EA		ROAD/AIRFIELD CONSTRUCTION TRAINING SITE	1790	EA	
Navy	17919		EA		TIMBER BRIDGE AREA	1790	EA	
Navy	17920		EA		PANEL BRIDGE AREA	1790	EA	
Navy	17921		EA		ARMORED VEHICLE LAUNCH BRIDGE, RAFT, AND FORD AREA	1790	EA	
Navy	17922		EA		FLOATING BRIDGE SITE	1790	EA	
Navy	17924	AC	EA		WATER SUPPLY TRAINING AREA	1790	EA	
Navy	17925	AC	EA		AIRFIELD SITE SELECTION TRAINING AREA	1790	EA	
Navy	17926	AC	EA		AERIAL GUNNERY RANGE	1792	EA	
Navy	17930		EA		SURFACE-PROJECTILE RANGE	1767	EA	
Navy	17931	AC	EA		MEDIUM HEAVY EQUIPMENT TRAINING AREA	1790	EA	
Navy	17932	AC	EA		DECONTAMINATION TRAINING SITE	1790	EA	
Navy	17933	AC	EA		POL TRAINING AREA	1790	EA	
Navy	17935		EA		WEAPONS RANGE OPERATIONS TOWER	1734	EA	
Navy	17936	AC	EA		CLOSE AIR SUPPORT RANGE	1793	EA	
Navy	17937	AC	EA		AERIAL BOMBING RANGE	1793	EA	
Navy	17940		EA	FP	SMALL ARMS RANGE -OUTDOOR	1750	FP	
Navy	17941	AC		FP	AIR DEFENSE MISSILE FIRING RANGE	1794	FP	
Navy	17945		EA		TRAINING MOCK-UPS	1790	EA	
Navy	17950	AC	EA		TRAINING COURSE	1790	EA	
Navy	17951	AC	EA		FIRE FIGHTING AND RESCUE TRAINING AREA	1795	EA	
Navy	17955		EA	ME	COMBAT TRAINING POOL/TANK	1725	EA	
Navy	17960	AC	EA		PARADE AND DRILL FIELD	1745	AC	
Navy	17961	AC	EA		COMBAT IN CITIES FACILITY	1796	EA	
Navy	17962	AC	EA		MOUT COLLECTIVE TRAINING FACILITY (SMALL)	1796	EA	
Navy	17963	AC	EA		MOUT COLLECTIVE TRAINING FACILITY (LARGE)	1796	EA	
Navy	17970		EA		RADAR-BOMB-SCORING FACILITY	1790	EA	
Navy	17971		EA		ELECTRONIC-WARFARE TRAINING RANGE	1790	EA	
Navy	17972		EA		UNDERWATER TRACKING-TRAINING RANGE	1790	EA	
Navy	17981	AC	EA	FP	INFILTRATION COURSE	1798	EA	
Navy	17991	AC	EA		CONFIDENCE COURSE	1799	EA	
Navy	17992	AC	EA		OBSTACLE COURSE	1799	EA	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	21101	SF	EA		AIRCRAFT ACOUSTICAL ENCLOSURE (NON-NARF)	2114	SF	
Navy	21102	SF			NOSE HANGAR	2112	SF	
Navy	21103	SF			CORROSION CONTROL HANGAR	2113	SF	
Navy	21104	SF			PRE-ENGINEERED MAINTENANCE HANGAR	2111	SF	
Navy	21105	SF			MAINTENANCE HANGAR -OH SPACE	2111	SF	
Navy	21106	SF			MAINTENANCE HANGAR -01 SPACE	2112	SF	
Navy	21107	SF			MAINTENANCE HANGAR -02 SPACE	1444	SF	
Navy	21108	SF			AIRFRAMES SHOP (NON-NARF)	2112	SF	
Navy	21109		EA		AIRCRAFT BORESIGHT RANGE (NON-NARF)	1791	EA	
Navy	21110	SF			AIRCRAFT OVERHAUL AND REPAIR SHOP (NARF)	2116	SF	
Navy	21111	SF			CORROSION CONTROL-CLEANING SHOP (NARF)	2116	SF	
Navy	21112	SF			PAINT AND FINISHING HANGAR (NARF)	2116	SF	
Navy	21113	SF			AIRCRAFT NON-DESTRUCTIVE TESTING SHOP (NARF)	2116	SF	
Navy	21114	SF			AIRCRAFT REWORK SHOP (NARF)	2116	SF	
Navy	21115	SF			LINE MAINTENANCE SHELTER	2112	SF	
Navy	21120	SF			AIRCRAFT ENGINE OVERHAUL SHOP (NARF)	2116	SF	
Navy	21121	SF			ENGINE MAINTENANCE SHOP (NON-NARF)	2112	SF	
Navy	21122	SF			ENGINE PREPARATION AND STORAGE SHOP (NARF)	2116	SF	
Navy	21123	SF			ENGINE EXAMINATION AND EVALUATION SHOP (NARF)	2116	SF	
Navy	21124	SF			DEDICATED AIRCRAFT ENGINE OVERHAUL GENERAL PROCESS (NARF)	2116	SF	
Navy	21125	SF			JET ENGINE OVERHAUL SHOP (NARF)	2116	SF	
Navy	21126	SF			RECIPROCATING ENGINE OVERHAUL SHOP (NARF)	2116	SF	
Navy	21127	SF			TURBINE ENGINE OVERHAUL SHOP (NARF)	2116	SF	
Navy	21130	SF			AIRCRAFT AND ENGINE ACCESSORIES OVERHAUL SHOP (SHOP)	2116	SF	
Navy	21131	SF			DEDICATED AIRCRAFT & ENGINE ACCESSORIES OH GEN PROC (NARF)	2116	SF	
Navy	21132	SF			METAL COMPONENTS SHOP (NARF)	2116	SF	
Navy	21133	SF			NON-METAL COMPONENTS SHOP (NARF)	2116	SF	
Navy	21134	SF			DYNAMIC COMPONENTS SHOP (NARF)	2116	SF	
Navy	21135	SF			HYDRAULIC COMPONENTS SHOP (NARF)	2116	SF	
Navy	21136	SF			ELECTRICAL COMPONENTS SHOP (NARF)	2116	SF	
Navy	21137	SF			TURBINE ACCESSORIES SHOP (NARF)	2116	SF	
Navy	21138	SF			PNEUMATIC OXYGEN SHOP (NARF)	2116	SF	
Navy	21139	SF			OPTICAL AND PHOTOGRAPHIC COMPONENTS SHOP (NARF)	2116	SF	
Navy	21140	SF			ELECTRONICS, COMMUNICATION AND ARMAMENT SYSTEM SHOP (NARF)	2116	SF	
Navy	21141	SF			DEDICATED ELECTRON,COMM & ARMAMENT GENERAL PROCESS (NARF)	2116	SF	
Navy	21142	SF			ELECTRONIC SYSTEM COMPONENTS SHOP (NARF)	2116	SF	
Navy	21143	SF			INERTIAL QUALITY INSTRUMENT OVERHAUL SHOP (NARF)	2116	SF	
Navy	21144	SF			NON-INERTIAL QUALITY INSTRUMENT OVERHAUL SHOP (NARF)	2116	SF	
Navy	21145	SF			AVIONICS SHOP (NON-NARF)	2112	SF	
Navy	21150	SF			AIRCRAFT ARMAMENT/MISSILE REWORK SHOP (NARF)	2116	SF	
Navy	21151	SF			DEDICATED ACFT ARMAMENT/MISSILE REWORK GEN PURPOSE (NARF)	2116	SF	
Navy	21152	SF			AIRCRAFT WEAPON OVERHAUL AND TEST SHOP (NARF)	2116	SF	
Navy	21153	SF			AIR LAUNCHED MISSILE REWORK SHOP (NARF)	2116	SF	
Navy	21154	SF			AVIATION ARMAMENT SHOP (NON-NARF)	2112	SF	
Navy	21155	SF		SF	AVIATION ARMAMENT SUPPORT EQUIPMENT HOLDING SHED	4412	SF	
Navy	21160	SF			SUPPORT EQUIPMENT REWORK SHOP (NARF)	2116	SF	
Navy	21161	SF			DEDICATED SUPPORT EQUIPMENT REWORK GEN PURPOSE SHOP (NARF)	2116	SF	
Navy	21162	SF			SUPPORT EQUIPMENT CALIBRATION SHOP (NARF)	2116	SF	
Navy	21163	SF			GROUND SUPPORT EQUIPMENT REWORK SHOP (NARF)	2116	SF	
Navy	21164	SF			GROUND SUPPORT EQUIPMENT HOLDING SHED (NARF)	2116	SF	
Navy	21165	SF			AIRBORNE WEAPONS SUPPORT EQUIPMENT SHOP	2112	SF	
Navy	21170	SF			MANUFACTURING AND REPAIR SHOP (NARF)	2116	SF	
Navy	21171	SF			DEDICATED MANUFACTURING & REPAIR GEN PURPOSE SHOP (NARF)	2116	SF	
Navy	21172	SF			METAL FABRICATION/MANUFACTURING SHOP (NARF)	2116	SF	
Navy	21173	SF			METAL TREATMENT SHOP (NARF)	2116	SF	
Navy	21174	SF			NON-METAL FABRICATION/MANUFACTURING SHOP (NARF)	2116	SF	
Navy	21175	SF			PARACHUTE/SURVIVAL EQUIPMENT SHOP (NON-NARF)	2184	SF	
Navy	21176	SF			MISCELLANEOUS PARTS/COMPONENTS REPAIR SHOP (NARF)	2116	SF	

MilDep	CATE- GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	21180	SF			TEST AND CALIBRATION SHOP (NARF)	2116	SF	
Navy	21181	SF	EA		ENGINE TEST CELL (NON-NARF)	2118	EA	
Navy	21182	SF			AIRCRAFT WEAPONS ALIGNMENT SHELTER (NON-NARF)	2116	SF	
Navy	21183	SF	EA		ENGINE TEST CELL (NARF)	2118	EA	
Navy	21184	SF			HELICOPTER BLADE TEST FACILITY (NARF)	2116	SF	
Navy	21185	SF			RADOME TEST FACILITY (NARF)	2116	SF	
Navy	21186	SF	EA		RADAR/ANTENNA TEST FACILITY (NARF)	2116	SF	
Navy	21187	SF	EA		AIRCRAFT WEAPONS ALIGNMENT/BORESIGHT FACILITY (NARF)	2116	SF	
Navy	21188		EA		POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF)	2118	EA	
Navy	21189		EA		POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF)	2118	EA	
Navy	21190	SF			OTHER SUPPORT FACILITIES (NARF)	2116	SF	
Navy	21191	SF		EA	UNCOVERED RAMP (NARF)	2118	EA	
Navy	21192	SF			COVERED GROUND CHECK/FLIGHT TEST FACILITY (NARF)	2116	SF	
Navy	21193	SF			ENGINEERING LABORATORY (NARF)	2116	SF	
Navy	21194	SF	EA		AIRCRAFT POWER CHECK FACILITIES (NARF)	2118	EA	
Navy	21195	SF			MATERIAL AND EQUIPMENT STAGING/STORAGE FACILITY (NARF)	2116	SF	
Navy	21196	SF			MAINTENANCE,AIRCRAFT SPARES STORAGE(READY ISSUE/SHOP STOR)	2116	SF	
Navy	21197	SF			PLANT SERVICES FOR AIRCRAFT OVERHAUL (NARF)	2116	SF	
Navy	21198	SF	EA		AIRCRAFT ACOUSTICAL ENCLOSURE (NARF)	2116	SF	
Navy	21199	SF			HAZARDOUS MATERIAL STOREHOUSE (NARF)	4413	SF	
Navy	21210	SF			GUIDED MISSILES INTEGRATION FACILITY	2121	SF	
Navy	21220	SF			MISSILE EQUIPMENT-MAINTENANCE SHOP	2123	SF	
Navy	21230	SF			MISSILE ASSEMBLY&TEST BUILDING	2121	SF	
Navy	21240		EA		MISSILE COMPONENT-SLING-TEST-TOWER	2124	EA	
Navy	21250	SF			SUBMARINE LAUNCHED BALLISTIC MISSILE PROCESSING FACILITY	2126	SF	
Navy	21277	SF			GUIDED-MISSILES-SPARES STORAGE	2121	SF	
Navy	21310	SF	LF	DS	DRYDOCK	2131	SF	
Navy	21320		EA	TN	MARINE RAILWAY	2132	EA	
Navy	21330	SF			SHORE INTERMEDIATE-MAINTENANCE FACILITY	2133	SF	
Navy	21340		EA	TN	FIXED-CRANE STRUCTURES	2137	EA	
Navy	21341	SF			CENTRAL-TOOL SHOP	2133	SF	
Navy	21342	SF			SHIPFITTING SHOP	2133	SF	
Navy	21343	SF			SHEETMETAL SHOP	2133	SF	
Navy	21344	SF			FORGE&HEAT-TREAT SHOP	2133	SF	
Navy	21345	SF			WELDING SHOP	2133	SF	
Navy	21348	SF			QUALITY-ASSURANCE OFFICE	2133	SF	
Navy	21349	SF			INSIDE-MACHINING SHOP	2133	SF	
Navy	21350	SF			OPTICAL SHOP	2133	SF	
Navy	21351	SF			WEAPONS SHOP	2133	SF	
Navy	21352	SF			MARINE-MACHINING SHOP	2133	SF	
Navy	21353	SF			BOILERMAKING SHOP	2133	SF	
Navy	21354	SF			ELECTRICAL SHOP	2133	SF	
Navy	21355	SF			PIPEFITTING SHOP	2133	SF	
Navy	21356	SF			WOODWORKING SHOP	2133	SF	
Navy	21357	SF			ELECTRICS SHOP	2133	SF	
Navy	21358	SF			BOAT SHOP	2133	SF	
Navy	21359	SF			ABRASIVE BLAST FACILITY	2133	SF	
Navy	21360	SF			PAINT&BLASTING SHOP	2133	SF	
Navy	21361	SF			RIGGING SHOP	2133	SF	
Navy	21362	SF			SAIL LOFT	2133	SF	
Navy	21363	SF			FOUNDRY	2133	SF	
Navy	21364	SF			PATTERNMAKING SHOP	2133	SF	
Navy	21365	SF			NUCLEAR REPAIR SHOP	2136	SF	
Navy	21366	SF			TEMPORARY-SERVICES SHOP	2133	SF	
Navy	21367	SF			PUMPHOUSE DRYDOCKS	2134	SF	
Navy	21368	SF			DIVER-CHANGE-HOUSE	2134	SF	
Navy	21370	SF			WATERFRONT SERVICE-SUPPORT BUILDING	2134	SF	
Navy	21373		EA		LANDING CRAFT WASH RACK	2135	EA	

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Navy	21374		EA		LANDING CRAFT RINSE FACILITY	2135	EA	
Navy	21375	SF			AMPHIBIAN-VEHICLE MAINTENANCE SHOP	2134	SF	
Navy	21377	SF			MAINTENANCE SHIPS-SPARES STORAGE	4421	SF	
Navy	21410	SF			COMBAT-VEHICLE MAINTENANCE SHOP	2141	SF	
Navy	21420	SF			AUTOMOTIVE-VEHICLE MAINTENANCE SHOP	2141	SF	
Navy	21430	SF			REFUELING-VEHICLE SHOP	2141	SF	
Navy	21440	SF			VEHICLE HOLDING SHED	1444	SF	
Navy	21451	SF			AUTOMOTIVE ORGANIZATIONAL SHOP	2141	SF	
Navy	21453	SF			FIELD-MAINTENANCE SHOP -TANK/AUTOMOTIVE	2141	SF	
Navy	21455	SF	EA		VEHICLE WASH-PLATFORM	2145	EA	
Navy	21456	SF	EA		GREASE RACK	2145	EA	
Navy	21510	SF			SMALL ARMS SHOP	2152	SF	
Navy	21520	SF			LIGHT-GUN SHOP	2152	SF	
Navy	21530	SF			HEAVY-GUN SHOP	2152	SF	
Navy	21550	SF			LAUNCHER&PROJECTOR MAINTENANCE SHOP	2152	SF	
Navy	21560	SF			FIELD-MAINTENANCE SHOP -ORDNANCE	2151	SF	
Navy	21605	SF		PN	CHANGE/RELIEF HOUSE	2162	SF	
Navy	21610	SF			AMMUNITION REWORK&OVERHAUL SHOP	2162	SF	
Navy	21620	SF			ROCKET REWORK&OVERHAUL SHOP	2162	SF	
Navy	21630	SF			MINES&DEPTH-CHARGE REWORK&OVERHAUL SHOP	2162	SF	
Navy	21640	SF			TORPEDO SHOP	2162	SF	
Navy	21650	SF			SPECIAL WEAPONS SHOP	2153	SF	
Navy	21655	SF			AIR-WEAPONS UNDERWATER-WEAPONS SHOP	2161	SF	
Navy	21660	SF			QUALITY EVALUATION LABORATORY	2162	SF	
Navy	21677	SF			AMMUNITION-EXPLOSIVE MAINTENANCE STORAGE	2162	SF	
Navy	21710	SF			ELECNX&COMM MAINTENANCE SHOP	2171	SF	
Navy	21720		EA		COLLIMATION TOWER	2173	EA	
Navy	21730	SF			FIELD MAINT SHOP;(COMMUNICATIONS/ELECTRONICS)(MARINE CORPS)	2171	SF	
Navy	21740		EA		ANTENNA TEST RANGE -SHIPS	2173	EA	
Navy	21750		EA		SENSOR ACCURACY CHECK SITE	2173	EA	
Navy	21777	SF			ELECTRONICS-SPARES & MISCELLANEOUS PROCURED ITEMS & EQUIP	2171	SF	
Navy	21810	SF			CONTAINER-REPAIR&TEST BUILDING	2182	SF	
Navy	21820	SF			CONSTRUCTION&WEIGHT-HANDLING SHOP	2182	SF	
Navy	21825	SF			MARINE AIR-BASE-SQUADRON FACILITY	2181	SF	
Navy	21830	SF			DRUM-RECONDITIONING PLANT	2182	SF	
Navy	21835	SF			CABLE REPAIR HOUSE	2182	SF	
Navy	21840	SF			RAILROAD-EQUIPMENT SHOP	2183	SF	
Navy	21845	SF			INSTRUMENT-CALIBRATION SHOP	2182	SF	
Navy	21850	SF			BATTERY SHOP	2181	SF	
Navy	21851	SF			BATTERY RECHARGING SHOP	2181	SF	
Navy	21860	SF			AIRCRAFT GROUND-SUPPORT-EQUIPMENT SHOP	2181	SF	
Navy	21861	SF			GROUND-SUPPORT-EQUIPMENT HOLDING SHED	2181	SF	
Navy	21862	SF			SHIPBOARD-AIRCRAFT SUPPORT-EQUIPMENT FACILITY	2182	SF	
Navy	21865	SF			EQUIPMENT HOLDING SHED (FOR CODE 218-20)	2182	SF	
Navy	21868	SF			PRODUCTION-EQUIPMENT MAINTENANCE SHOP	2182	SF	
Navy	21870	SF			OFFICE-EQUIPMENT OFFICE-APPLIANCE REPAIR SHOP	2182	SF	
Navy	21871	SF			DENTAL-EQUIPMENT MAINTENANCE BUILDING	2182	SF	
Navy	21877	SF			REPAIR SHOP STORAGE	2182	SF	
Navy	21880	SF			FIELD-MAINTENANCE SHOP -GENERAL SUPPLY	2182	SF	
Navy	21890	SF			AVIATION SUPPORT EQUIPMENT SHOP (NALC)	2182	SF	
Navy	21891	SF			MOBILE VAN SHOP (NALC)	2181	SF	
Navy	21892	SF			AVIATION SUPPORT/FEEDER SHOP (NALC)	2182	SF	
Navy	21910	SF			PUBLIC-WORKS SHOP	2191	SF	
Navy	21920	SF			PAVEMENT AND GROUNDS EQUIPMENT SHED	4422	SF	
Navy	21925	SF			PUBLIC WORKS SHOPS EXPENDABLE/WORK-IN-PROCESS STORE	2191	SF	
Navy	21930	SF			PAINTING AND RELATED OPERATIONS BUILDING	2191	SF	
Navy	21931		EA		PAINT-STRUCTURE - RELATED FACILITIES	2192	EA	
Navy	21940		EA		SEWAGE HOSE STORAGE FACILITY	2192	EA	
Navy	21977	SF			PUBLIC-WORKS MAINTENANCE STORAGE	2191	SF	
Navy	22110	SF			AIRCRAFT ENGINE-ASSEMBLY PLANT	2211	SF	
Navy	22120	SF			AIRFRAME-ASSEMBLY PLANT	2211	SF	
Navy	22130	SF			AIRCRAFT ACCESSORIES-ASSEMBLY PLANT	2211	SF	

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Navy	22210	SF			MISSILE ASSEMBLY-PLANT	2221	SF	
Navy	22220	SF			MISSILE HANDLING LAUNCH EQUIPMENT	2221	SF	
Navy	22310	SF			FABRICATION&ASSEMBLY BUILDING	2231	SF	
Navy	22320			TN	SHIP-BUILDING WAYS	2232	TN	
Navy	22330	SF	EA	LF	SHIP-BUILDING DRYDOCKS	2233	SF	
Navy	22410	SF			COMBAT-VEHICLE ASSEMBLY PLANT	2241	SF	
Navy	22420	SF			AUTOMOTIVE-VEHICLE ASSEMBLY PLANT	2241	SF	
Navy	22510	SF			SMALL-ARMS PLANT	2251	SF	
Navy	22520	SF			LIGHT-GUN PLANT	2251	SF	
Navy	22530	SF			HEAVY-GUN PLANT	2251	SF	
Navy	22540	SF			HARBOR-PROTECTIVE-NET PLANT	2251	SF	
Navy	22550	SF			LAUNCHER&PROJECTOR PLANT	2251	SF	
Navy	22560	SF			ARMOR-PLATE PLANT	2251	SF	
Navy	22610	SF			BAG-CHARGE-FILLING PLANT	2261	SF	
Navy	22615	SF			CASE-FILLING PLANT	2261	SF	
Navy	22620	SF			CASE-OVERHAUL TANK-REPAIR FACILITY	2261	SF	
Navy	22625	SF			40MM-LOADING PLANT	2261	SF	
Navy	22630	SF			20MM-LOADING PLANT	2261	SF	
Navy	22635	SF			MAJOR-CALIBER PROJECTILE-LOADING PLANT	2261	SF	
Navy	22640	SF			MEDIUM-CALIBER PROJECTILE-LOADING PLANT	2261	SF	
Navy	22645	SF			LARGE-CALIBER ROCKET-MOTOR-LOADING PLANT	2261	SF	
Navy	22650	SF			MEDIUM-CALIBER ROCKET-MOTOR-LOADING PLANT	2261	SF	
Navy	22655	SF			CAST-HIGH-EXPLOSIVES FILLING PLANT	2261	SF	
Navy	22656	SF	EA		CAST-HIGH-EXPLOSIVES FILLING FACILITY	2262	SF	
Navy	22660	SF			SPECIAL-WEAPONS PLANT	2261	SF	
Navy	22665	SF			PROPELLANT&RELATED-CHEMICAL PLANT	2261	SF	
Navy	22666	SF	EA		PROPELLANT&RELATED-CHEMICAL FACILITY	2262	SF	
Navy	22670	SF			READY-AMMUNITION-BELTING PLANT	2261	SF	
Navy	22675	SF			UNDERWATER DEMOLITION EQUIPMENT PLANT	2261	SF	
Navy	22680	SF			AMMUNITION-LOADING PLANT	2261	SF	
Navy	22681	SF			DEMILITARIZATION BUILDING	2264	SF	
Navy	22682		EA		DEMILITARIZATION FACILITY	2265	EA	
Navy	22685	SF			FUSE-ASSEMBLY PLANT	2261	SF	
Navy	22686	SF			MINE-ASSEMBLY PLANT	2261	SF	
Navy	22688	SF			PYROTECHNIC PRODUCTION FACILITY	2261	SF	
Navy	22710	SF			RADIO&RADAR EQUIPMENT PLANT	2271	SF	
Navy	22720	SF			SONAR EQUIPMENT PLANT	2271	SF	
Navy	22730	SF			GUIDANCE EQUIPMENT PLANT	2271	SF	
Navy	22735	SF			PRINTED-CIRCUIT SHOP	2271	SF	
Navy	22810	SF			PARACHUTE&SURVIVAL-EQUIPMENT PLANT	2281	SF	
Navy	22820	SF			CONSTRUCTION EQUIPMENT PLANT	2281	SF	
Navy	22830	SF			RAILROAD EQUIPMENT PLANT	2281	SF	
Navy	22835	SF			OPHTHALMIC-SUPPORT BUILDING	5302	SF	
Navy	22910		EA	TH	ASPHALT PLANT	2291	EA	
Navy	22920		EA	TH	CONCRETE-BATCHING PLANT	2291	EA	
Navy	22930		EA	TH	ROCK-CRUSHER PLANT	2291	EA	
Navy	22935		BL		POWDER-TANK/FLAKE-TANK STORAGE	2263	BL	
Navy	22940	SF	EA		SAWMILL	2291	EA	
Navy	22950	SF	EA		PRINTING PLANT	6103	SF	
Navy	22960	SF			BALING FACILITY	2281	SF	
Navy	22977	SF			MAINTENANCE-PRODUCTION STORAGE -READY ISSUE ETC	2281	SF	
Navy	22980	SF			CONTAINER-ASSEMBLY BUILDING	2281	SF	
Navy	31011	SF			ASTRONOMY&ASTROPHYSICS LABORATORY	3101	SF	
Navy	31013	SF			CHEMISTRY&TOXICOLOGY LABORATORY	3101	SF	
Navy	31015	SF			MATERIALS LABORATORY	3101	SF	
Navy	31017	SF			OPTICS LABORATORY	3101	SF	
Navy	31019	SF			PHYSICS LABORATORY	3101	SF	
Navy	31021	SF			RADIATION-EFFECTS LABORATORY	3101	SF	
Navy	31023	SF			COMBINED-RESEARCH LABORATORY	3101	SF	

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Navy	31025	SF			BIOLOGICAL LABORATORY	3101	SF	
Navy	31027	SF			ENVIRONMENTAL LABORATORY	3101	SF	
Navy	31029	SF			ANIMAL-APPLICATIONS LABORATORY	3101	SF	
Navy	31031	SF			MEDICAL LABORATORY	3102	SF	
Navy	31033	SF			COMPUTATION&ANALYSIS LABORATORY	3101	SF	
Navy	31037	SF			OCEAN-SCIENCES LABORATORY	3101	SF	
Navy	31110	SF			AIRCRAFT&FLIGHT-EQUIPMENT LABORATORY	3111	SF	
Navy	31115	SF			AIRCRAFT NAVIGATIONAL-EQUIPMENT LABORATORY	3111	SF	
Navy	31120	SF			AIRCRAFT GROUND-SUPPORT-EQUIPMENT LABORATORY	3111	SF	
Navy	31125	SF			AIRCRAFT SYSTEMS-INTERGRATION LABORATORY	3111	SF	
Navy	31210	SF			GUIDED-MISSILE LABORATORY	3121	SF	
Navy	31215	SF			MISSILE NAVIGATIONAL-EQUIPMENT LABORATORY	3121	SF	
Navy	31220	SF			MISSILE SUPPORT-EQUIPMENT LABORATORY	3121	SF	
Navy	31225	SF			SPACECRAFT/SATELLITE LABORATORY	3121	SF	
Navy	31230	SF			MISSILE SYSTEMS-INTERGRATION LABORATORY	3121	SF	
Navy	31310	SF			SHIP-AND-MARINE LABORATORY	3131	SF	
Navy	31315	SF			SHIPS-AND-MARINE NAVIGATIONAL-EQUIPMENT LABORATORY	3131	SF	
Navy	31320	SF			SHIPS-AND-MARINE EQUIPMENT LABORATORY	3131	SF	
Navy	31325	SF			SHIPS AND MARINE SYSTEMS INTERGRATION LABORATORY	3131	SF	
Navy	31410	SF			GROUND TRANSPORTATION EQUIPMENT LABORATORY	3141	SF	
Navy	31415	SF			OTHER GROUND EQUIPMENT LABORATORY	3141	SF	
Navy	31510	SF			AIRCRAFT WEAPON SYSTEMS LABORATORY	3151	SF	
Navy	31515	SF			SHIP WEAPON SYSTEM LABORATORY	3151	SF	
Navy	31520	SF			UNDERWATER WEAPON SYSTEM LABORATORY	3151	SF	
Navy	31525	SF			GROUND WEAPON SYSTEMS LABORATORY	3151	SF	
Navy	31530	SF			WEAPON SYSTEMS INTERGRATION LABORATORY	3151	SF	
Navy	31610	SF			AMMUNITION, EXPLOSIVES AND TOXICS LABORATORY	3161	SF	
Navy	31710	SF			COMMUNICATIONS SYSTEMS LABORATORY	3171	SF	
Navy	31715	SF			DETECTION SYSTEMS LABORATORY	3171	SF	
Navy	31720	SF			ELECTRICAL AND ELECTRONICS SYSTEMS LABORATORY	3171	SF	
Navy	31725	SF			ELECTRICAL,ELECTRONICS & COMMUNICA SYSTEMS INTEGRATION LAB	3171	SF	
Navy	31810	SF			PROPULSION SYSTEMS LABORATORY	3181	SF	
Navy	31815	SF			PROPULSION FUEL LABORATORY	3181	SF	
Navy	31910	SF			MISCELLANEOUS EQUIPMENT AND ITEMS LABORATORY	3191	SF	
Navy	31915	SF			RDT&E STORAGE LABORATORY	3191	SF	
Navy	31920	SF			CIVIL ENGINEERING LABORATORY	3191	SF	
Navy	31925	SF			HUMAN FACTORS LABORATORY	3191	SF	
Navy	31930	SF			SURVIVAL EQUIPMENT AND CLOTHING LABORATORY	3191	SF	
Navy	31935	SF			METROLOGY AND CALIBRATION LABORATORY	3191	SF	
Navy	31940	SF			RANGE OPERATIONS AND INSTRUMENTATION LABORATORY	3191	SF	
Navy	32010	SF			UNDERWATER EQUIPMENT LABORATORY	3201	SF	
Navy	32015	SF			UNDERWATER NAVIGATIONAL EQUIPMENT LABORATORY	3201	SF	
Navy	32020	SF			UNDERWATER SYSTEMS INTERGRATION LABORATORY	3201	SF	
Navy	32110	SF			TECHNICAL SERVICES LABORATORY	3211	SF	
Navy	37110		EA		SCIENCE SYSTEMS RANGE FACILITY	3712	EA	
Navy	37111		EA		AIRCRAFT SYSTEMS RANGE FACILITY	3712	EA	
Navy	37112		EA		MISSILE AND SPACE SYSTEMS RANGE FACILITY	3712	EA	
Navy	37113		EA		SHIPS AND MARINE SYSTEMS RANGE FACILITY	3712	EA	
Navy	37114		EA		TANK AND AUTOMOTIVE SYSTEMS RANGE FACILITY	3712	EA	
Navy	37115		EA		WEAPONS AND WEAPON SYSTEMS RANGE FACILITY	3712	EA	
Navy	37116		EA		AMMUNITION, EXPLOSIVES AND TOXICS RANGE FACILITY	3712	EA	
Navy	37117		EA		ELECTRONIC,COMMUNICATION & ELECTRICAL SYSTEM RANGE FACILIT	3712	EA	
Navy	37118		EA		PROPULSION SYSTEM RANGE FACILITY	3712	EA	
Navy	37119		EA		MISCELLANEOUS ITEMS AND EQUIPMENT RANGE FACILITY	3712	EA	
Navy	37120		EA		UNDERWATER SYSTEMS RANGE FACILITY	3712	EA	
Navy	39010		EA		SCIENCE SYSTEMS FACILITY	3901	EA	
Navy	39011		EA		AIRCRAFT SYSTEMS FACILITY	3901	EA	
Navy	39012		EA		MISSILE AND SPACE SYSTEMS FACILITY	3901	EA	
Navy	39013		EA		SHIPS AND MARINE SYSTEMS FACILITY	3901	EA	
Navy	39014		EA		TANK AND AUTOMOTIVE SYSTEMS FACILITY	3901	EA	
Navy	39015		EA		WEAPONS AND WEAPONS SYSTEMS FACILITY	3901	EA	
Navy	39016		EA		AMMUNITION,EXPLOSIVES AND TOXICS FACILITY	3901	EA	

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Navy	39017		EA		ELECTRONIC,COMMUNICATION AND ELECTRICAL SYSTEMS FACILITY	3901	EA	
Navy	39018		EA		PROPULSION SYSTEMS FACILITY	3901	EA	
Navy	39019		EA		MISCELLANEOUS ITEMS AND EQUIPMENT FACILITY	3901	EA	
Navy	39020		EA		UNDERWATER SYSTEMS FACILITY	3901	EA	
Navy	41110		BL		SHIP-FUEL STORAGE	4111	BL	
Navy	41120		BL		AVIATION-GASOLINE STORAGE	4111	BL	
Navy	41130		BL		DIESEL-FUEL STORAGE	4111	BL	
Navy	41140		BL		MOTOR-GASOLINE STORAGE	4111	BL	
Navy	41150		BL		JETENGINE-FUEL STORAGE	4111	BL	
Navy	41160		BL	GA	LIQUIFIED-PETROLEUM - FUEL GAS STRG	4111	BL	
Navy	41170		EA		VAPOR-COLLECT&RECOVERY SYSTEM	8999	NA	
Navy	41182		BL		CONTAMINATED-FUEL STORAGE	4111	BL	
Navy	41184		BL		BULK-HEATING-FUEL STORAGE	4111	BL	
Navy	41215		GA		ROAD-OIL STORAGE	4121	GA	
Navy	41225		GA		LUBRICANT STORAGE	4121	GA	
Navy	41235		GA		BALLAST&SLUDGE STORAGE	4121	GA	
Navy	41240		GA		ORGANIC-LIQUID STORAGE	4121	GA	
Navy	41245		EA	GA	MISCELLANEOUS-LIQUID STORAGE	4121	GA	
Navy	41250		GA		INDUSTRIAL/POL WASTE STORAGE FACILITY	4121	GA	
Navy	42112	SF		CF	FUSE&DETONATOR MAGAZINE	4211	SF	
Navy	42122	SF		CF	HIGH-EXPLOSIVE MAGAZINE	4211	SF	
Navy	42132	SF		CF	INERT STOREHOUSE	4211	SF	
Navy	42135	SF		CF	READY MAGAZINE	4221	SF	
Navy	42142	SF		CF	SMOKEDRUM STOREHOUSE	4211	SF	
Navy	42148	SF		CF	SMALL-ARMS PYROTECHNIC MAGAZINE	4211	SF	
Navy	42152	SF		CF	SMOKELESS-POWDER-PROJECTILE MAGAZINE	4211	SF	
Navy	42162	SF		CF	SPECIAL-WEAPONS MAGAZINE	4211	SF	
Navy	42172	SF		CF	MISSILE MAGAZINE	4211	SF	
Navy	42182	SF			SUBMARINE LAUNCHED BALLISTIC MISSILE STORAGE FACILITY	4212	SF	
Navy	42310		GA		LIQUID-PROPELLANT STORAGE	4231	GA	
Navy	42320			GM	LIQUID-PROPELLANT DISPENSING FACILITY	1221	GM	
Navy	42410	SF	NS	SH	WEAPON-RELATED BATTERY STORAGE	4241	SF	
Navy	42510	SY			OPEN-AMMUNITION-STORAGE PAD	4251	SY	
Navy	42520	SY			CONTAINER-HOLDING YARD -EMPTY	4251	SY	
Navy	42530	SY			BARRICADED MODULE (OPEN)	4251	SY	
Navy	43110	SF	TC	SH	COLD-STORAGE WAREHOUSE	4311	SF	
Navy	44110	SF	TC	SH	GENERAL WAREHOUSE	4421	SF	
Navy	44111	SF	TC	SH	GENERAL WAREHOUSE - MARCORPS	4421	SF	
Navy	44112	SF	TC	SH	STORAGE AIR-GROUND-ORGANIC-UNITS MARCOR	4421	SF	
Navy	44113	SF	TC	SH	MARCOR LOGSUPBASE WAREHOUSE	4411	SF	
Navy	44114	SF	TC	SH	MARCOR SASSY WAREHOUSE	4411	SF	
Navy	44120	SF	TC	SH	CONTROLLED-HUMIDITY WAREHOUSE	4424	SF	
Navy	44130	SF	TC	SH	HAZARDOUS&FLAMMABLES STOREHOUSE	4423	SF	
Navy	44135	SF	TC	SH	GENERAL STORAGE SHED	4422	SF	
Navy	44140	SF	TC	SH	UNDERGROUND STORAGE	4421	SF	
Navy	44170	SF	NS	SH	DISPOSAL-SALVAGE-SCRAP BUILDING	4421	SF	
Navy	44171	SF	TC	SH	INTEGRATED LOGISTICS OVERHAUL AND OUTFITTING BUILDING	4421	SF	
Navy	44172	SF	TC	SH	SERVMART	4421	SF	
Navy	44173	SF	TC	SH	MTIS BUILDING	4421	SF	
Navy	45110	SY	NS		OPEN STORAGE AREA	4521	SY	
Navy	45170	SY	NS		EXTRAORDINARY-SUPPRT-DISPO STORAGE AREA	4521	SY	
Navy	51010	SF	BD	LC	HOSPITAL	5100	SF	
Navy	51012		EA	SF	PREPOSITIONED FLEET HOSPITAL WAREHOUSE (UNASSEMBLED)	5306	SF	
Navy	51015	SF	BD	LC	HOSPITAL BRANCH/ANNEX	5100	SF	
Navy	51020	SF			HOSPITAL LAUNDRY	5100	SF	
Navy	51077	SF			HOSPITAL MEDICAL STORAGE	5306	SF	
Navy	53010	SF			CLINIC OUT-PATIENT	5500	SF	
Navy	53020	SF			LABORATORY	5302	SF	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	53030	SF			MORGUE	5303	SF	
Navy	53040	SF			ANIMAL HOUSE MEDICAL	5304	SF	
Navy	53045	SF	EA		ZOONOSIS-CONTROL CLINIC	5304	SF	
Navy	53050	SF			ENVIRONMENTAL-PREV-MEDICINE LABORATORY	5302	SF	
Navy	54010	SF	OU		DENTAL CLINIC	5400	SF	
Navy	55010	SF			MEDICAL CLINIC	5500	SF	
Navy	61010	SF			ADMINISTRATIVE OFFICE	6100	SF	
Navy	61020	SF			DATA-PROCESSING-CENTER	6104	SF	
Navy	61030	SF		PH	CLASSIFIED MATTER INCINERATOR/SHREDDER AND BUILDING	6100	SF	
Navy	61040	SF			LEGAL SERVICES FACILITY	6100	SF	
Navy	61070	SF			DIVISION-WING HEADQUARTERS -CMC ONLY	6100	SF	
Navy	61071	SF			REGIMENTAL-GROUP HEADQUARTERS -CMC ONLY	6102	SF	
Navy	61072	SF			BATTALION-SQUADRON HEADQUARTERS -CMC ONLY	6102	SF	
Navy	61073	SF			COMPANY-BATTERY HEADQUARTERS -CMC ONLY	6101	SF	
Navy	61077	SF			ADMINISTRATIVE STORAGE (RDY ISS/SHOP STR/MISC)	6100	SF	
Navy	62010	SF			ADMINISTRATIVE FACILITY -UNDERGROUND	6200	SF	
Navy	62020	SF			DATA-PROCESSING-CENTER - UNDERGROUND	6200	SF	
Navy	62077	SF			ADMINISTRATIVE STORAGE -UNDERGROUND-MISC	6200	SF	
Navy	69010		EA		FLAGPOLE BILLBOARD MARKER	6900	EA	
Navy	69015		EA		SALUTING-BATTERY GUN-MOUNT	6900	EA	
Navy	69025		EA		REVIEWING STAND	6900	EA	
Navy	69030		EA	PH	CLASSIFIED MATERIAL INCINERATOR/SHREDDER (NO BUILDING)	6900	EA	
Navy	71120	SF	FA	NF	WHERRY HOUSING - ENLISTED	7110	SF	
Navy	71121	SF	FA	NF	WHERRY HOUSING - WO-THRU-O3	7110	SF	
Navy	71122	SF	FA	NF	WHERRY HOUSING - O4&O5	7110	SF	
Navy	71123	SF	FA	NF	WHERRY HOUSING - O-6	7110	SF	
Navy	71124	SF	FA	NF	WHERRY HOUSING - O-7 THRU O-10	7110	SF	
Navy	71125	SF	FA	NF	CAPEHART HOUSING - ENLISTED	7110	SF	
Navy	71126	SF	FA	NF	CAPEHART HOUSING - WO-THRU-O3	7110	SF	
Navy	71127	SF	FA	NF	CAPEHART HOUSING - O4&O5	7110	SF	
Navy	71128	SF	FA	NF	CAPEHART HOUSING - O-6	7110	SF	
Navy	71129	SF	FA	NF	CAPEHART HOUSING - O-7 THRU O-10	7110	SF	
Navy	71130	SF	FA	NF	FUND HOUSING 1950-THRU-1969 -ENLISTED	7110	SF	
Navy	71131	SF	FA	NF	FUND HOUSING 1950-THRU-1969 -WO-THRU-O3	7110	SF	
Navy	71132	SF	FA	NF	FUND HOUSING 1950-THRU-1969 -O4&O5	7110	SF	
Navy	71133	SF	FA	NF	FUND HOUSING 1950-THRU-1969 -O6	7110	SF	
Navy	71134	SF	FA	NF	FUND HOUSING 1950-THRU-1969 -O7-THRU-O10	7110	SF	
Navy	71135	SF	FA	NF	LEASED HOUSING - ENLISTED	7110	SF	
Navy	71136	SF	FA	NF	LEASED HOUSING - WO-THRU-O3	7110	SF	
Navy	71137	SF	FA	NF	LEASED HOUSING - O4&O5	7110	SF	
Navy	71138	SF	FA	NF	LEASED HOUSING - O-6	7110	SF	
Navy	71139	SF	FA	NF	LEASED HOUSING - O-7 THRU O-10	7110	SF	
Navy	71140	SF	FA	NF	FUND HOUSING BEFORE-1950 -ENLISTED	7110	SF	
Navy	71141	SF	FA	NF	FUND HOUSING BEFORE-1950 -WO-THRU-O3	7110	SF	
Navy	71142	SF	FA	NF	FUND HOUSING BEFORE-1950 -O4&O5	7110	SF	
Navy	71143	SF	FA	NF	FUND HOUSING BEFORE-1950 -O6	7110	SF	
Navy	71144	SF	FA	NF	FUND HOUSING BEFORE-1950 -O7-THRU-O10	7110	SF	
Navy	71145	SF	FA	NF	RELOCATABLE HOUSING - ENLISTED	7120	FA	
Navy	71146	SF	FA	NF	RELOCATABLE HOUSING - WO-THRU-O3	7120	FA	
Navy	71147	SF	FA	NF	RELOCATABLE HOUSING - O4&O5	7120	FA	
Navy	71148	SF	FA	NF	RELOCATABLE HOUSING - O-6	7120	FA	
Navy	71149	SF	FA	NF	RELOCATABLE HOUSING - O-7 THRU O-10	7120	FA	
Navy	71150	SF	FA	NF	SURPLUS-COMMODITY HOUSING -ENLISTED	7110	SF	
Navy	71151	SF	FA	NF	SURPLUS-COMMODITY HOUSING -WO-THRU-O3	7110	SF	
Navy	71152	SF	FA	NF	SURPLUS-COMMODITY HOUSING -O4&O5	7110	SF	
Navy	71153	SF	FA	NF	SURPLUS-COMMODITY HOUSING -O6	7110	SF	
Navy	71154	SF	FA	NF	SURPLUS-COMMODITY HOUSING -O7-THRU-O10	7110	SF	
Navy	71155	SF	FA	NF	FOREIGN-SOURCE HOUSING ENLISTED	7110	SF	
Navy	71156	SF	FA	NF	FOREIGN SOURCE HOUSING, WO, O1 THRU O3	7110	SF	
Navy	71157	SF	FA	NF	FOREIGN SOURCE HOUSING, O4 & O5	7110	SF	
Navy	71158	SF	FA	NF	FOREIGN SOURCE HOUSING, O-6	7110	SF	
Navy	71159	SF	FA	NF	FOREIGN SOURCE HOUSING, O-7 THRU O-10	7110	SF	
Navy	71160	SF	FA	NF	INADEQUATE LANHAM HOUSING - P.L. 85-241	7110	SF	
Navy	71161	SF	FA	NF	INADEQUATE LANHAM HOUSING - P.L. 849/76TH CONG	7110	SF	

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Navy	71162	SF	FA	NF	INADEQUATE RENTAL HOUSING - PRE FY 1967	7110	SF	
Navy	71163	SF	FA	NF	INADEQUATE TITLE-III HOUSING - P.L. 1020/84TH CONG	7110	SF	
Navy	71164	SF	FA	NF	WHERRY HOUSING - UNACQUIRED	7110	SF	
Navy	71165	SF	FA	NF	RENTAL-GUARENTEE HOUSING	7110	SF	
Navy	71170	SF	FA	NF	FUND HOUSING AFTER-1969 -ENLISTED	7110	SF	
Navy	71171	SF	FA	NF	FUND HOUSING AFTER-1969 -WO-THRU-O3	7110	SF	
Navy	71172	SF	FA	NF	FUND HOUSING AFTER-1969 -O4&O5	7110	SF	
Navy	71173	SF	FA	NF	FUND HOUSING AFTER-1969 -O6	7110	SF	
Navy	71174	SF	FA	NF	FUND HOUSING AFTER-1969 -O7-THRU-O10	7110	SF	
Navy	71175	SF	FA	NF	MANUFACTURED HOUSING,ENLISTED	7110	SF	
Navy	71176	SF	FA	NF	MANUFACTURED HOUSING,OFFICER	7110	SF	
Navy	71178	SF	FA	NF	FAMILY HOUSING-BASE OPERATING SUPPORT CONTRACTOR	7110	SF	
Navy	71210	SF	FA	NF	TRAILERS-INADEQUATE	7120	FA	
Navy	71310		FA	SI	TRAILER-SITES -FOR GOVT OWNED TRLRS	7130	FA	
Navy	71311		FA	SI	TRAILER-SITES -FOR PRVT OWNED TRLRS	7130	FA	
Navy	71410	SF	VE		GARAGES DETACHED -FAMILY HOUSING	7141	SF	
Navy	71420	SF	VE		DETACHED CARPORTS	7141	SF	
Navy	71430	SF			FAMILY-HOUSING -OTHER DETACHED BUILDINGS	7143	SF	
Navy	71431	SF	EA		FAMILY-HOUSING -OTHER DETACHED FACILITIES	7143	SF	
Navy	71432	SF			COMMUNITY CENTER	7143	SF	
Navy	71433	SF			HOUSING WELCOME CENTER (HWC)	7143	SF	
Navy	71477	SF			HOUSING - DETACHED MISCELLANEOUS STORAGE	7142	SF	
Navy	72111	SF	PN		BACHELOR ENLISTED QUARTERS E1/E4	7210	SF	
Navy	72112	SF	PN		BACHELOR ENLISTED QUARTERS E5/E6 (MARINE CORPS E-5 ONLY)	7210	SF	
Navy	72113	SF	PN		BACHELOR ENLISTED QUARTERS E7 THRU E9 (MARINE CORPS E6/E9)	7210	SF	
Navy	72114	SF	PN		CLASS A STUDENT BARRACKS	7213	SF	
Navy	72115	SF	PN		RECRUIT-TYPE BARRACKS	7218	SF	
Navy	72117	SF	PN		OFFICER CANDIDATE SCHOOL (OCS)	7213	SF	
Navy	72118	SF	PN		NAVAL ACADEMY PREPARATORY SCHOOL (NAPS)	7213	SF	
Navy	72119	SF	PN		BROADENED OPPORTUNITY FOR OFFICER SELECTION TRNG (BOOST)	7213	SF	
Navy	72121	SF	PN		BACHELOR ENL QTRS-TRANSIENT E1/E4	7212	SF	
Navy	72122	SF	PN		BACHELOR ENL QTRS-TRANSIENT E5/E6	7212	SF	
Navy	72123	SF	PN		BACHELOR ENL QTRS-TRANSIENT E7/E9	7212	SF	
Navy	72124	SF	PN		BACHELOR ENL QTRS-MARINES E1/E4	7210	SF	
Navy	72125	SF	PN		BACHELOR ENL QTRS-MARINES E5	7210	SF	
Navy	72126	SF	PN		BACHELOR ENL QTRS-MARINES E6/E9	7210	SF	
Navy	72130	SF	PN		CIVILIAN BARRACKS -GS 01 THRU 06	7210	SF	
Navy	72131	SF	PN		CIVILIAN BARRACKS-BASE OPERATING SUPPORT CONTRACTOR	7210	SF	
Navy	72140	SF	PN		DISCIPLINARY BARRACKS	7312	SF	
Navy	72145	SF	PN		DINING-FACILITY -BUILT-IN/ATTACHED	7220	SF	
Navy	72146	SF	PN		BERTHING-NAVAL HOME	7210	SF	
Navy	72151	SF	PN		TRANSIENT PERSONNEL UNIT BARRACKS E1-E4	7441	SF	
Navy	72152	SF	PN		TRANSIENT PERSONNEL UNIT BARRACKS E5-E6	7441	SF	
Navy	72153	SF	PN		TRANSIENT PERSONNEL UNIT BARRACKS E7-E9	7212	SF	
Navy	72210	SF	PN		ENLISTED DINING-FACILITY	7220	SF	
Navy	72231	SF	PN		DINING-FACILITY -DETACHED-CIV PERS	7220	SF	
Navy	72241	SF	PN		DINING-FACILITY -DETACHED-COM PERS	7220	SF	
Navy	72250	SF	NS	SH	COLD-STORAGE -DETACHED-FROM-GALLEY	7233	SF	
Navy	72260	SF			CONFERENCE CENTER - BACHELOR HOUSING OPERATED	6100	SF	
Navy	72320	SF	PN		LATRINE DETACHED	7234	SF	
Navy	72330	SF			LAUNDRY DETACHED	7231	SF	
Navy	72340	SF	VE		GARAGES DETACHED -BACHELOR HOUSING	7232	SF	
Navy	72350		EA		WASH-RACK DETACHED	7235	EA	
Navy	72360	SF			TROOP-HOUSING -OTHER DETACHED BUILDINGS	7231	SF	
Navy	72361		EA		TROOP-HOUSING -OTHER DETACHED FACILITIES	7235	EA	
Navy	72377	SF			TROOP HOUSING STORAGE (READY ISSUE/SHOP STORES/MISC.)	7231	SF	
Navy	72411	SF	PN		BACHELOR OFFICERS' QUARTERS PERMANENT PARTY W1/W2 & 01/02	7240	SF	

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Navy	72412	SF	PN		BACHELOR OFFICERS QUARTERS PERMANENT PARTY W3-W5 & 03UP	7240	SF	
Navy	72413	SF	PN		BACHELOR OFFICERS QUARTERS TRANSIENT W1/W2 AND 01/02	7241	SF	
Navy	72414	SF	PN		BACHELOR OFFICERS QUARTERS TRANSIENT W3-W5 AND 03&UP	7241	SF	
Navy	72422	SF	PN		CIVILIAN QUARTERS -GS 07 AND ABOVE	7240	SF	
Navy	72423	SF	PN		CIVILIAN QUARTERS-BASE OPERATING SUPPORT CONTRACTOR	7240	SF	
Navy	72424	SF	PN		OFFICER INDOCTRINATION SCHOOL (OIS)	7213	SF	
Navy	72430	SF	PN		COMMISSIONED-OFFICERS MESS -CLOSED(BLT-IN/ATCHD)	7220	SF	
Navy	72510	SF	PN		TROOP-HOUSING -EMERGENCY BUILDING	7250	SF	
Navy	72511	SF	EA		TROOP-HOUSING -EMERGENCY FACILITY	7251	SF	
Navy	73010	SF			FIRE STATION	7311	SF	
Navy	73011	SF	EA		FIRE-HOSE-DRYING STRUCTURE	7311	SF	
Navy	73012	SF			FIRE-CART/HOSE-DRYING FACILITY	7311	SF	
Navy	73013	SF			ISSUE-RETAIL CLOTHING&UNIFORM CENTER	7343	SF	
Navy	73015	SF	PN		CONFINEMENT FACILITY	7312	SF	
Navy	73020	SF			POLICE STATION	7313	SF	
Navy	73025	SF			GATE/SENTRY HOUSE	1498	SF	
Navy	73030	SF			BAKERY	7321	SF	
Navy	73035	SF	PN		ENLISTED-MEN'S LOCKER-ROOM	7382	SF	
Navy	73036	SF			LUNCH/LOCKER ROOM	7332	SF	
Navy	73040	SF			LAUNDRY/DRY-CLEANING PLANT	7342	SF	
Navy	73042	SF			RECRUIT TAILORING SHOP	7343	SF	
Navy	73045	SF	PN		DEPENDENT SCHOOL - NURSERY SCHOOL	7371	SF	
Navy	73050	SF	PN		DEPENDENT SCHOOL - KINDERGARTEN	7352	SF	
Navy	73055	SF	PN		DEPENDENT SCHOOL - GRADE SCHOOL	7352	SF	
Navy	73060	SF	PN		DEPENDENT SCHOOL - HIGH SCHOOL	7352	SF	
Navy	73065	SF	PN		FALLOUT SHELTER	7383	SF	
Navy	73066	SF			PERSONNEL WEATHER-SHELTERS	7384	SF	
Navy	73067	SF			BUS STATION	7341	SF	
Navy	73070	SF			DECONTAMINATION FACILITY	8999	NA	
Navy	73075	SF	PN		PUBLIC TOILET	7385	SF	
Navy	73076	SF			KENNEL	1445	SF	
Navy	73077	SF			PERSONNEL-SUPPORT STORAGE(RDY-ISS/SHOP-STOR/MISC)	4421	SF	
Navy	73078	SF			DAIRY PLANT	7322	SF	
Navy	73080	SF	VE	SY	EMPLOYEES PARKING BUILDING	8531	SF	
Navy	73081	SF	PN		REHABILITATION CENTER FOR DRUGS & ALCOHOL	7314	SF	
Navy	73082	SF		EA	BEVERAGE-CONTAINER RECYCLING-CENTER	8331	EA	
Navy	73083	SF		SE	RELIGIOUS MINISTRY FACILITIES	7361	SF	
Navy	73084	SF			RELIGIOUS EDUCATION BUILDING	7362	SF	
Navy	73085	SF			POST OFFICE	7344	SF	
Navy	74001	SF			EXCHANGE RETAIL-STORE	7346	SF	
Navy	74002	SF			LOCATION EXCHANGE (DISPERSED LOCATIONS/REMOTE ACTIVITIES)	7346	SF	
Navy	74003	SF			EXCHANGE CENTRAL-ADMINISTRATION (AT DESIGNATED EXCHANGE)	7387	SF	
Navy	74004	SF			EXCHANGE CAFETERIA	7331	SF	
Navy	74005	SF			EXCHANGE SNACK-STAND	7331	SF	
Navy	74007	SF			EXCHANGE AUTO PARTS STORE (OVERSEAS)	7345	SF	
Navy	74008	SF			EXCHANGE FOOD-STORE	7346	SF	
Navy	74009	SF			EXCHANGE SERVICE-OUTLETS(BARBER,COBBLER,TAILOR,ETC)	7346	SF	
Navy	74012	SF			RED-CROSS NAVY-RELIEF	6100	SF	
Navy	74013	SF			EXCHANGE LAUNDRY-PLANT	7342	SF	
Navy	74015	SF			EXCHANGE DRY-CLEANING-PLANT	7342	SF	
Navy	74016	SF			EXCHANGE MAINTENANCE-SHOP (EQUIP/FXTURE RPR)	7387	SF	
Navy	74017	SF			EXCHANGE CENTRAL-SUPPORT-FAC	7387	SF	
Navy	74018	SF			BANK	7347	SF	
Navy	74019	SF			CREDIT UNION	7347	SF	
Navy	74020	SF			TEMPORARY LODGING	7441	SF	
Navy	74021	SF			VISITORS-RECEPTION-CENTER -AT RECRUIT TRNG CTR ONLY	7446	SF	
Navy	74022	SF		FA	TRANSIENT HOUSING	7441	SF	
Navy	74023	SF			COMMISSARY (INCLUDING BACK-UP STORAGE)	7349	SF	
Navy	74024	SF		CF	COMMISSARY COLD STORAGE (DETACHED)	4321	SF	
Navy	74025	SF			FAMILY-SERVICES-CENTER	7372	SF	
Navy	74026	SF			INSTALLATION RESTAURANT	7332	SF	
Navy	74027	SF			ARMED-FORCES RADIO-TV STATION	1441	SF	

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Navy	74028	SF			AMUSEMENT CENTER	7417	SF	
Navy	74029	SF			AREA-REGIONAL EXCHANGE ADMINISTRATION BUILDING	7387	SF	
Navy	74030	SF		OL	EXCHANGE SERVICE&AUTO-REPAIR STATION	7345	SF	
Navy	74031	SF		OL	EXCHANGE SUPPLEMENTAL-GASOLINE STATION	7345	SF	
Navy	74032	SF			EXCHANGE CUSTOMER-OPERATED CAR-WASH	7348	SF	
Navy	74033	SF			INFORMATION, TICKET AND TOURS (PLEASURE/UNOFFICIAL TRAVEL)	7447	SF	
Navy	74034	SF			THRIFT-SHOP	7340	SF	
Navy	74035	SF			HOBBY-SHOP -AMATUER RADIO	7411	SF	
Navy	74036	SF			HOBBY-SHOP -ARTS&CRAFTS	7411	SF	
Navy	74037	SF			SPECIAL-SERVICES ISSUE&OFFICE	7447	SF	
Navy	74038	SF			HOBBY-SHOP -AUTOMOTIVE	7412	SF	
Navy	74039	SF			ENTERTAINMENT WORKSHOP (DRAMA & MUSIC CENTER)	7431	SF	
Navy	74040	SF		LA	BOWLING CENTER	7415	SF	
Navy	74042	SF			FLEET RECREATION CENTER (FOR SHIP PERSONNEL, NEAR PIERS)	7417	SF	
Navy	74043	SF			GYMNASIUM	7421	SF	
Navy	74044	SF			INDOOR PHYSICAL FITNESS FACILITY	7421	SF	
Navy	74045	SF			FITNESS CENTER	7421	SF	
Navy	74046	SF			SKATING RINK	7418	SF	
Navy	74047	SF			RECREATION INFORMATION, TICKETS AND TOUR OFFICE	7447	SF	
Navy	74048	SF			CONTRACTED LEISURE TRAVEL AGENCY	7447	SF	
Navy	74050	SF			FIELD HOUSE	7421	SF	
Navy	74052	SF			GUN-SKEET-TRAP BUILDING	7447	SF	
Navy	74053	SF		ME	INDOOR SWIMMING POOL	7422	SF	
Navy	74054	SF			RECREATION CENTER	7417	SF	
Navy	74055	SF			YOUTH CENTER (FOR SOCIAL ACTIVITIES OF 6-19 YEAR OLDS)	7417	SF	
Navy	74056	SF		SE	THEATER	7431	SF	
Navy	74060	SF			COMMISSIONED OFFICERS' MESS OPEN	7333	SF	
Navy	74063	SF			ENLISTED-PERSONNEL CLUB E1-E3	7333	SF	
Navy	74064	SF			ENLISTED-MEN MESS-OPEN -E1 THRU E-9	7333	SF	
Navy	74066	SF			PETTY-OFFICERS MESS-OPEN -STAFF NCO CLUB	7333	SF	
Navy	74067	SF			CONSOLIDATED OFFICER/ENLISTED PERSONNEL MESS OPEN	7333	SF	
Navy	74069	SF			PETTY-OFFICERS MESS-OPEN -E4-E5-E6-NCO/CLUB	7333	SF	
Navy	74070	SF			PETTY-OFFICERS MESS-OPEN -CHEIF-E7 THRU E9	7333	SF	
Navy	74071	SF			CLASS-VI-PACKAGE STORE	7346	SF	
Navy	74074	SF			CHILD DEVELOPMENT CENTER	7371	SF	
Navy	74075	SF			AERO-CLUB FACILITY	7414	SF	
Navy	74076	SF			LIBRARY	7416	SF	
Navy	74077	SF			COMMUNITY STORAGE (READY ISSUE/SHOP STORES/MISC)	4421	SF	
Navy	74078	SF			RECREATION PAVILLION	7531	SF	
Navy	74079	SF			RIDING STABLE	7444	SF	
Navy	74080	SF			GOLF CLUB-HOUSE	7413	SF	
Navy	74081	SF	EA		MWR OPERATED RENTAL CABINS	7442	SF	
Navy	74082	SF			PUBLIC TELEPHONE FACILITY	7447	SF	
Navy	74083	SF			COMMISSARY DISTRIBUTION CENTER	7349	SF	
Navy	74084	SF			INDOOR PLAYING COURTS	7421	SF	
Navy	74085	SF			EXCHANGE CENTRAL-WAREHOUSE	7388	SF	
Navy	74086	SF			EXCHANGE INSTALLATION-WAREHOUSE	7388	SF	
Navy	74087	SF			BOATHOUSE	7445	SF	
Navy	74088	SF			EDUCATIONAL-SERVICES OFFICE	7351	SF	
Navy	74089	SF			BATHHOUSE	7385	SF	
Navy	75010		EA		OUTDOOR PLAYING COURTS	7521	EA	
Navy	75020		EA		PLAYING FIELD -BASEBALL-FOOTBALL ETC	7522	EA	
Navy	75030		EA	ME	OUTDOOR SWIMMING POOL	7512	EA	
Navy	75031		EA	ME	OUTDOOR SWIMMING POOL -OFFICER	7512	EA	
Navy	75032		EA	ME	OUTDOOR SWIMMING POOL -PO	7512	EA	
Navy	75033		EA		POOL PUMP-FILTER-TRTMT FACILITY(REMOTE)	7542	EA	
Navy	75034		EA		WADING POOL	7512	EA	
Navy	75035		EA		ACTIVITY TV-ANTENNA (RECVR)	8929	EA	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	75036		EA	LF	TV-DISTRIBUTION-SYSTEM	8929	EA	
Navy	75040		EA	HO	GOLF COURSE	7513	EA	
Navy	75050		EA	SE	OUTDOOR THEATER	7532	EA	
Navy	75052		EA		SKEET RANGE	7542	EA	
Navy	75054	SF	EA		BAND STAND	7531	SF	
Navy	75056		EA		DRIVING RANGE - GOLF	7514	EA	
Navy	75057		EA		RECREATION GROUNDS (PICNICS, PLAYGROUNDS, ETC.)	7516	EA	
Navy	75058		EA		CAMPGROUND	7541	EA	
Navy	75060		EA		MARINA	7518	EA	
Navy	75061		EA	LF	RECREATIONAL PIER	7517	EA	
Navy	76010	SF	EA		MUSEUMS-MEMORIAL BUILDING	7601	SF	
Navy	76020		EA		OUTDOOR MONUMENT-MEMORIAL	7602	EA	
Navy	76030	AC	EA		CEMETERY	7603	EA	
Navy	81109	SF			ELECTRIC POWER-PLANT BUILDING	8910	SF	
Navy	81110		KW		ELECTRIC POWER-PLANT -DIESEL	8111	KW	
Navy	81125		KW		ELECTRIC POWER-PLANT -STEAM	8111	KW	
Navy	81145		KW		ELECTRIC POWER-PLANT -GAS TURBINE	8111	KW	
Navy	81150		KW		ELECTRIC POWER - PHOTOVOLTAIC PANELS	8112	KW	
Navy	81159	SF			STAND-BY GENERATOR BUILDING	8910	SF	
Navy	81160		KW		STAND-BY GENERATOR PLANT (EXCLUDE NO-BREAK UNITS)	8112	KW	
Navy	81209	SF			ELECTRIC DISTRIBUTION-BLDG-SHELTER	8910	SF	
Navy	81212			KV	TRANSFORMER-STATION - LESS THAN 500KV	8133	KV	
Navy	81220		LF		STREET LIGHTING	8122	EA	LF/200 = 1 EA
Navy	81230		LF	EA	ELECTRICAL DISTRIBUTION LINES	8121	LF	
Navy	81231			LF	OVERHEAD ELECTRICAL DISTRIBUTION LINES	8121	LF	
Navy	81232			LF	UNDERGROUND ELECTRICAL DISTRIBUTION LINES	8123	LF	
Navy	81240		LF		PERIMETER-SECURITY LIGHTING	8122	EA	LF/200 = 1 EA
Navy	81310	SF			SWITCHING-SUBSTATION BUILDING/SHELTER	8910	SF	
Navy	81320		KV		SUBSTATION MORE-THAN-499KV	8131	KV	
Navy	81330		KV		SWITCHING-STATION SECTIONALIZING-DISTRIBUTION CIRCUITS	8132	KV	
Navy	82109	SF			HEATING-PLANT BUILDING	8910	SF	
Navy	82112		MB		HEATING-PLANT FOSSIL-FUEL -750 TO 3500 BH	8211	MB	
Navy	82122		MB		HEATING-PLANT FOSSIL-FUEL -LARGER THAN 3500 BH	8211	MB	
Navy	82130		MB		HEATING-PLANT NON-FOSSIL-FUEL -MEDIUM	8211	MB	
Navy	82132		MB		HEATING-PLANT NON-FOSSIL-FUEL -LARGE	8211	MB	
Navy	82140		MB		STEAM-PLANT -NUCLEAR ALL SIZES	8211	MB	
Navy	82150		MB		STEAM-PLANT -NON-NUCLEAR	8211	MB	
Navy	82160		GA		DISTILLATE HEATING FUEL OIL STORAGE	1241	GA	
Navy	82161		GA		RESIDUAL HEATING FUEL OIL STORAGE	1241	GA	
Navy	82209	SF			STEAM-HEAT BUILDING/SHELTER	8910	SF	
Navy	82212		LF		STEAM-LINE -FROM MEDIUM PLANT	8221	LF	
Navy	82214		LF		CONDENSATE-LINE -TO MEDIUM PLANT	8221	LF	
Navy	82216		LF		HOT-WATER&HT-HP LINE -TO MEDIUM PLANT	8221	LF	
Navy	82222		LF		STEAM-LINE -FROM LARGE PLANT	8221	LF	
Navy	82224		LF		CONDENSATE-LINE -TO LARGE PLANT	8221	LF	
Navy	82226		LF		HOT-WATER&HT-HP LINE -FROM LARGE PLANT	8221	LF	
Navy	82309	SF			GAS-GENERATING BUILDING	8910	SF	
Navy	82310		MB	CM	GAS-GENERATING PLANT	8231	MB	
Navy	82315	SF			GAS-METER SHED/SHELTER	8910	SF	
Navy	82320		EA	CF	GAS-STORAGE TANKS	8232	EA	
Navy	82410		LF		GAS-MAINS	8241	LF	
Navy	82610	SF	TN		REFRIGERATION/AIR CONDITIONING PLANT BUILDING	8910	SF	
Navy	82620		TR		CHILLED-WATER PLANT -25 TO 100 TONS	8261	TR	
Navy	82625		TR		CHILLED-WATER PLANT -OVER 100 TONS	8261	TR	
Navy	82630		TR		AIR-CONDITIONING PLANT -25 TO 100 TONS	8261	TR	
Navy	82640		TR		AIR-CONDITIONING PLANT -OVER 100 TONS	8261	TR	
Navy	82710	SF			AIR-CONDITIONING VALVE-HOUSE -SHELTER-SHED	8910	SF	
Navy	82720		LF		CHILLED-WATER TRANSMN-DIST SYSTEM - 826-20 A/C	8271	LF	
Navy	82725		LF		CHILLED-WATER TRANSMN-DIST SYSTEM - 826-25 A/C	8271	LF	
Navy	83109	SF			SEWAGE&COMB-SEWAGE INDUSTRIAL-WASTE-TRMT BUILDING	8910	SF	
Navy	83110		KG		SEWAGE&COMB-SEWAGE INDUSTRIAL-WASTE-TRMT PLANT	8311	KG	
Navy	83111		KG		BALLAST-CONTAMINATION-TREATMENT FACILITY	8313	KG	
Navy	83114	SF			INDUSTRIAL-WASTE-TRMT BUILDING	8910	SF	
Navy	83115		KG		INDUSTRIAL-WASTE-TRMT FACILITY	8312	KG	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	83116			KG	OIL-WATER SEPARATOR -RUNOFF WATER	8313	KG	
Navy	83120		KG	LF	OUTFALL SEWER-LINE	8321	LF	
Navy	83130		KG	GA	SEPTIC-TANK DRAIN-FIELD	8314	KG	
Navy	83139	SF			RADIOACTIVE-WASTE-HANDLING BUILDING	8910	SF	
Navy	83140		EA		RADIOACTIVEWASTE-HANDLING FACILITY	8926	EA	
Navy	83141	SF		EA	HAZARDOUS WASTE STORAGE AND TRANSFER FACILITY	8926	EA	
Navy	83142	SY		EA	HAZARDOUS WASTE STORAGE AREA	8926	EA	
Navy	83210		LF		SANITARY SEWER	8321	LF	
Navy	83220		LF		COMBINED SEWER	8321	LF	
Navy	83229	SF			SEWAGE PUMPING-STATION SHED-SHELTER	8910	SF	
Navy	83230		EA	GM	SEWAGE-AND-INDSTRL-WASTE PUMPING-STATION	8924	EA	
Navy	83240		LF		INDUSTRIAL-WASTE SEWER	8321	LF	
Navy	83309	SF	TH		INCINERATOR BUILDING -WITH INCINERATOR	8332	TH	
Navy	83310		TH		INCINERATOR EXTERIOR	8332	TH	
Navy	83315	AC	EA		SANITARY/CUT-FILL DISPOSAL AREA	8333	AC	
Navy	83320	SF	TN	EA	SOLID-WASTE GRINDER BUILDING	8331	EA	
Navy	83321		TN	EA	SOLID-WASTE GRINDER -NONGALLEY	8331	EA	
Navy	83330	SY	EA		SOLID-WASTE STAND -NONGALLEY	8526	SY	
Navy	83340	SF			GARBAGE HOUSE	8910	SF	
Navy	84100		KG		POTABLE WATER SUPPLY	8411	KG	
Navy	84109	SF			WATER-TREATMENT FACILITY BUILDING	8910	SF	
Navy	84110		KG		WATER-TREATMENT FACILITIES	8412	KG	
Navy	84115		KG		NUCLEAR-REACTOR WATER-TREATMENT FACILITY	8412	KG	
Navy	84120		LF	GM	SUPPLY-MAINS PUMPING-FACILITIES -PRE-TREATMENT ONLY	8421	LF	
Navy	84125		KG		DESALINIZATION PLANT	8415	KG	
Navy	84130			GA	POTABLE-WATER STORAGE-TANK -ELEVATED	8413	GA	
Navy	84140			GA	POTABLE-WATER STORAGE-TANK -GROUND LEVEL	8413	GA	
Navy	84150		KG	GM	WELLS POTABLE-WATER	8414	KG	
Navy	84151			MG	RESERVOIR POTABLE-WATER	8443	MG	
Navy	84152	SY	LF		WATER CATCHMENT AREA	9999	NA	
Navy	84209	SF			POTABLE-WATER DISTRIBUTION BUILDING	8910	SF	
Navy	84210		LF		POTABLE-WATER DISTRIBUTION LINE	8421	LF	
Navy	84215		KG	GM	PUMPING-STATIONS POTABLE-WATER	8422	KG	
Navy	84310		LF		FIRE-PROTECTION WATER PIPELINES	8432	LF	
Navy	84320		KG	GM	FIRE-PROTECTION WATER PUMPING STATION	8434	KG	
Navy	84330		MG	GA	FIRE-PROTECTION WATER TANK	8435	GA	
Navy	84335			MG	FIRE-PROTECTION WATER RESERVOIR	8433	MG	
Navy	84340			GM	FIRE-PROTECTION WATER WELL	8431	GM	
Navy	84350	SF			FIRE-PROTECTION VALVE-HOUSE	8910	SF	
Navy	84410	SF			NONPOTABLE-WATER SUPPLY&STORAGE BUILDING	8910	SF	
Navy	84420		KG		NONPOTABLE-WATER WELLS	8441	KG	
Navy	84430		KG		NONPOTABLE-WATER PUMPING-STATION	8452	KG	
Navy	84440			GA	NONPOTABLE-WATER STORAGE-TANK	8442	GA	
Navy	84450			MG	NONPOTABLE-WATER RESERVOIR	8443	MG	
Navy	84510	SF			NONPOTABLE-WATER PIPELINE BUILDING	8910	SF	
Navy	84520		LF		NONPOTABLE-WATER PIPELINE	8451	LF	
Navy	84530		KG		NONPOTABLE-WATER BOOSTER PUMPING-STATION	8452	KG	
Navy	85110	SY	MI		ROADS	8511	SY	
Navy	85115	SY	EA		LOAD/UNLOAD RAMP	8928	EA	
Navy	85120	SY	LF		VEHICULAR BRIDGES	8513	SY	
Navy	85210	SY			PARKING AREA	8521	SY	
Navy	85220	SY			SIDEWALK	8524	SY	
Navy	85230	SY	LF		PEDESTRIAN BRIDGES	8525	SY	
Navy	85235	SY			OTHER PAVED AREAS -EXCLUSIVE OF 100 OR 400 CCN	8526	SY	
Navy	85240	SY			MISCELLANEOUS OPEN-STORAGE LAYDOWN-AREA	8526	SY	
Navy	85241	SF	EA	SY	BUILDING/TRAILER PAD WITH UTILITY CONNECT	8526	SY	
Navy	86010		MI		RAILROAD TRACKAGE	8601	MI	
Navy	86020		EA		EXPLOSIVE BARRICADE - FOR SUSPECT TRUCKS AND RR CARS	1495	EA	
Navy	86030		MI	LF	RAILROAD BRIDGE&TRESTLE	8611	LF	

MilDep	CATE-GORY CODE	UM AREA	UM OTH	UM ALT	MILDEP CATEGORY LONG NAME	FAC CODE	FAC UM	MILDEP CATEGORY TO FAC UM CONVERSION
Navy	86040		MI		CRANE-TRACKAGE -OTHER THAN MARINE TYPE	8601	MI	
Navy	86041	SF	EA		RAILROAD SCALEHOUSE	8612	EA	
Navy	87110		LF		STORM SEWER	8321	LF	
Navy	87111		KG		OIL/WATER SEPARATOR-RUNOFF	8313	KG	
Navy	87115		EA	KG	STORM-WATER PUMPING-STATION	8452	KG	
Navy	87120		LF		DRAINAGE DITCH - NOT PART OF ROAD SYSTEM	8711	LF	
Navy	87125		LF	EA	DYKE/DAM	8713	EA	
Navy	87130		EA	LF	IRRIGATION FACILITY	8451	LF	
Navy	87135		LF		RETAINING WALL	8712	LF	
Navy	87140	AC			RECLAIMED OWNED LAND	9999	NA	
Navy	87145		EA	GM	DREDGED SPOIL-HANDLING FACILITY	8929	EA	
Navy	87210		LF		STATION-SECURITY PERIMETER-FENCING&WALLS	8721	LF	
Navy	87215		LF		INTERIOR FENCING - NOT CODED IN 872-10	8721	LF	
Navy	87220	SF	EA		GUARD&WATCH TOWERS	1499	EA	
Navy	88010		BX		FIRE-ALARM SYSTEM	8999	NA	
Navy	88020		BX		WATCH-REPORTING SYSTEM	8999	NA	
Navy	88030		EA		AIR-RAID-ALARM SYSTEM	8999	NA	
Navy	88040		EA		AIR-CRASH/AIR-ALERT ALARM	8999	NA	
Navy	89009	SF			MISCELLANEOUS UTILITY-PLANT BUILDING	8910	SF	
Navy	89010		EA		ACETYLENE PLANT	8921	EA	
Navy	89011		LF		ACETYLENE DISTRIBUTION-SYSTEM	8930	LF	
Navy	89015		EA		NITROGEN PLANT	8921	EA	
Navy	89020		EA		COMPRESSED-AIR PLANT	8921	EA	
Navy	89021		LF		COMPRESSED-AIR DISTRIBUTION-SYSTEM	8930	LF	
Navy	89025		EA		CARBON-DIOXIDE PLANT	8921	EA	
Navy	89027	SF	TR		ICEMAKING PLANT	7322	SF	
Navy	89030		EA		INDUSTRIAL OXYGEN PLANT	8921	EA	
Navy	89031		LF		OXYGEN DISTRIBUTION-SYSTEM	8930	LF	
Navy	89042		TR		AIR-CONDITIONING PLANT -5 TO 25 TC	8261	TR	
Navy	89043		TR		CHILLED WATER PLANT 5 TO 25 TC	8261	TR	
Navy	89045	SF			VALVE-HOUSE -OTHER SHED-SHELTER	8910	SF	
Navy	89046		LF		UTILITY TUNNEL	8931	LF	
Navy	89050		EA		ENERGY MONITOR&CONTROL SYSTEM	8925	EA	
Navy	89056		EA		WEIGHING FACILITY	8923	EA	
Navy	89077	SF			MISCELLANEOUS UTILITY-SYSTEM STORAGE	8910	SF	
Navy	89080		EA		CENTRALIZED CATHODIC PROTECTION SYSTEM	8999	NA	
Navy	91110	AC			LAND - PURCHASE	9110	AC	
Navy	91120	AC			LAND - DONATION	9110	AC	
Navy	91130	AC			LAND - TRANSFER	9110	AC	
Navy	91140	AC			LAND - CONDEMNATION	9110	AC	
Navy	91150	AC			LAND - EXCHANGE	9110	AC	
Navy	91210	AC			LAND - PUBLIC DOMAIN, PERMANENT	9120	AC	
Navy	91215	AC			LAND - SET ASIDE-HAWAII	9120	AC	
Navy	91220	AC			LAND - PUBLIC DOMAIN ,TEMPORARY	9120	AC	
Navy	91310	AC			LAND - FEDERAL GOVERNMENT OWNED-PERMIT OR AGREEMENT	9130	AC	
Navy	91320	AC			LAND - PUBLIC DOMAIN - LICENSE OR PERMIT	9130	AC	
Navy	91410	AC			LAND - PUBLIC - TEMPORARY OR LONG TERM	9140	AC	
Navy	91420	AC			LAND - PUBLIC - LICENSE OR PERMIT	9140	AC	
Navy	92110	AC			LAND - RESTRICTIVE USE EASEMENT-BY PURCHASE	9210	AC	
Navy	92120	AC			LAND - RESTRICTIVE USE EASEMENT-BY CONDEMNATION	9210	AC	
Navy	92130	AC			LAND - OTHER EASEMENT - BY PURCHASE	9210	AC	
Navy	92140	AC			LAND - OTHER EASEMENT - BY CONDEMNATION	9210	AC	
Navy	92150	AC			LAND - OTHER EASEMENT - BY EXCHANGE	9210	AC	
Navy	92210	AC			LAND - IN LEASE - FROM PRIVATE ENTERPRISE	9220	AC	
Navy	92220	AC			LAND - IN LEASE FROM FOREIGN,STATE AND LOCAL GOVERNMENTS	9220	AC	
Navy	92230	AC			LAND - IN-LEASE - LONG TERM	9220	AC	
Navy	92310	AC			LAND - FOREIGN, 99-YEAR LEASE	9230	AC	
Navy	92320	AC			LAND, FOREIGN BASE RIGHT	9230	AC	
Navy	92360	AC			LAND,FOREIGN,MISCELLANEOUS	9230	AC	
Navy	93110	SF			BUILDING ACQUISITION	9311	NA	
Navy	93210		EA		OTHER SITE IMPROVEMENTS - STRUCTURE	9391	NA	
Navy	93220		EA		OTHER SITE IMPROVEMENTS - UTILITY	9391	NA	
Navy	93310		EA		DEMOLITION	9331	NA	

Appendix A: Terms and Acronyms

ACF	Area Cost Factor
AFCEA	Air Force Civil Engineer Support Agency
AMATS	Akron Metropolitan Area Transportation Study
ATSC	Army Training Support Command
AWWA	American Water Works Association
CATCODE	Category Code
CCF	Construction Cost Factor
DoD	Department of Defense
EPA	Environmental Protection Agency
FAC	Facility Analysis Category
FCPA	Fairfax County Parks Authority
FCSWA	Fairfax County Solid Waste Authority
FSM	Facilities Sustainment Model
HQDA	Headquarters, Department of the Army
M&S	Marshall and Swift, L.P.
MicroPAVER	Analytical model for forecasting pavement sustainment costs, developed by the USACE Construction Engineering Research Laboratory for use by Federal government and other agencies.
OSD	Office of the Secretary of Defense
PE	Program Element
PRV	Plant Replacement Value
SCF	Sustainment Cost Factor
SIOH	Supervision, Inspection, and Overhead
TM	Technical Manual
UM	Unit of Measure
USACE	United States Army Corps of Engineers
USAF	United States Air Force
Whitestone	Whitestone Research Corporation

Appendix B: Units of Measure (UM)

AC	Acres
BL	Barrels (42 gal. each)
CF	Cubic Feet
EA	Each
FA	Family Units (housing)
FB	Linear Feet of Berthing
FP	Firing Point (firing ranges)
GA	Gallons
GM	Gallons Per Minute
KG	Thousands of Gallons Per Day
KV	Kilovolt-Amperes
KW	Kilowatts
LF	Linear Feet
MB	Millions of BTU Per Hr (capacity)
MG	Millions of Gallons
MI	Statute Miles
OL	Outlets
SF	Square Feet
SY	Square Yards
TH	Tons Per Hour (capacity)
TN	Tons (capacity)
TR	Tons (refrigeration)

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Dominion—Virginia Electric Power (Mr. Phil Sparks)
Fairfax County (VA) Park Authority (Mr. Chris Hoppe, Mr. Charles Bittenbring, Mr. Rob Airaghi and Mr. Paul Engman)
Fairfax County, VA Department of Public Works, Sewage Disposal Office (Ms. Charese Willis and Mr. Bill White)
Fairfax County, VA. Division of Solid Waste Disposal & Resource Recovery (Mr. Jeff Smithberger, Deputy Director)
Federal Energy Regulatory Commission (Mr. Brian Holmes)
Fort Monmouth (NJ) Department of Public Works (Mr. Terry Matthews)
New York State Department of Weights & Measures (Mr. Mike Sikula, Assistant Director)
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U.S. EPA, Region 3, Water Division (Mr. Les Reed)
Department of Transportation, Federal Highway Administration
University of Virginia, Charlottesville VA, (Director of Utilities)
Washington State Department of Transportation (Mr. Scott Woodruff, Mr. Ken Kirkland)

PART 2: COST FACTORS FOR MILITARY CONSTRUCTION PROJECTS

General Comments

The PART 2 tables for Unit Costs for DoD Facilities, Area Cost Factors (ACFs), Size Adjustment Factors, and OSD Inflation Rates apply to military construction (MILCON) project estimates. These tables are also maintained and available on the National Institute of Building Science (NIBS) Construction Criteria Database (CCB) through the Whole Building Design Guide (WBDG).

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TABLE A: UNIT CONSTRUCTION COSTS FOR DoD FACILITIES

Table A provides metric unit cost data for DoD facilities in dollars per square meter (\$/m²) and equivalent English unit cost data in dollars per square foot (\$/SF).

Most unit costs and referenced facility sizes are based on historic construction award data for Air Force, Army and Navy projects with construction contracts awarded after January 1999. Unit costs for a few facility categories that have a limited number of awarded projects are based on contracts awarded since 1990. The unit costs should be further refined using parametric estimating tools or detailed cost estimates. The unit cost database includes only new construction projects and does not include data from renovation or add/alter projects. The facility types or category codes listed represent those facilities more frequently constructed by the Services.

NOTES:

1. Unit costs are escalated to October 2007 and October 2008, the assumed midpoints of construction for FY07 and FY08, respectively, with an area cost factor of 1.00. Use the OSD inflation rates shown in Table D to escalate the FY07 unit costs beyond FY07. Unit costs include installed (built-in) building equipment and furnishings normally funded with MILCON funds. Unit costs are for primary facilities only and do not include supporting facility costs; equipment acquired with other fund sources; anti-terrorism/force protection costs; sustainable construction features; information systems; construction contingency factors; supervision, inspection, and overhead (SIOH); or construction cost growth resulting from user changes, unforeseen site conditions, or contract document errors and omissions.
2. Unit costs for DoD medical facilities include category A and category B equipment, but do not include category E and category F equipment costs.
3. Unit costs for administrative facilities do not include pre-wired workstations or furnishing systems.
4. Unit costs for barracks and unaccompanied officers' quarters do not include free-standing kitchen equipment. In addition to using the size adjustment factors, use the project size adjustment factors in table C.
5. Unit costs for child development centers do not include free-standing food service equipment or playground area and equipment.
6. Unit costs for family housing are based upon gross area and include sprinkler systems or fire-rated construction. Unit costs include post-award design costs.
7. For reserve facilities other than reserve centers, use the unit cost of the appropriate facility type.

Table A: Unit Construction Costs for DoD Facilities

Ref no.	FACILITY TYPE	Reference size (gross m ²)	(NOTE 1) UNIT COST (\$ / m ²)		Reference size (gross SF)	(NOTE 1) UNIT COST (\$ / sf)	
			FY 2007	FY 2008		FY 2007	FY 2008
1	SATELLITE COMMUNICATIONS CENTER (WITH SHIELDING AND GENERATOR)	550	5,909	6,033	6,000	549	561
2	AIRCRAFT OPERATION BUILDING						
2A	WITHOUT TOWER	930	2,497	2,550	10,000	232	237
2B	WITH TOWER	1,400	3,498	3,572	15,000	325	332
3	AIRFIELD FIRE AND RESCUE STATION (DOES NOT INCLUDE CENTRAL ALARM SYSTEM)	750	2,885	2,945	8,000	268	274
4	OPERATIONS BUILDINGS						
4A	GENERAL PURPOSE	2,300	1,658	1,692	25,000	154	157
4B	SQUADRON	3,350	1,830	1,868	36,000	170	174
5	APPLIED INSTRUCTION BUILDINGS						
5A	GENERAL INSTRUCTION	2,300	1,765	1,802	25,000	164	167
5B	HIGH TECH (AUTO-AID) TRAINING	2,300	2,002	2,044	25,000	186	190
6	RESERVE CENTER (NOTE 7)	1,860	1,755	1,791	20,000	163	166
7	HANGARS						
7A	MAINTENANCE/GENERAL PURPOSE	2,150	2,067	2,110	23,000	192	196
7B	HIGH BAY MAINTENANCE	3,250	2,325	2,374	35,000	216	221
8	SHOPS						
8A	VEHICLE MAINTENANCE, WHEEL	2,800	1,711	1,747	30,000	159	162
8B	VEHICLE MAINTENANCE, TRACK	2,300	1,830	1,868	25,000	170	174
8C	AIRCRAFT AVIONICS	2,150	1,733	1,769	23,000	161	164
8D	INSTALLATION MAINTENANCE	2,900	1,399	1,429	31,000	130	133
8E	PARACHUTE AND DINGHY	750	1,959	2,000	8,000	182	186
8F	A/C MACHINE SHOP	1,860	1,894	1,934	20,000	176	180
9	STORAGE FACILITIES						
9A	COLD STORAGE WAREHOUSE/PROCESSING	1,000	1,453	1,484	11,000	135	138
9B	COLD STORAGE WAREHOUSE	550	1,959	2,000	6,000	182	186
9C	GENERAL PURPOSE WAREHOUSE - LOW BAY	3,700	872	890	40,000	81	83
9D	GENERAL PURPOSE WAREHOUSE - HIGH BAY	9,290	990	1,011	100,000	92	94
9E	GENERAL PURPOSE MAGAZINE W/O CRANE	930	2,368	2,418	10,000	220	225
9F	HIGH EXPLOSIVE MAGAZINE	450	2,476	2,528	5,000	230	235
10	DOD MEDICAL FACILITIES (NOTE 2)						
10A	STATION HOSPITAL	NA	2,713	2,769	NA	252	257
10B	REGIONAL MEDICAL CENTER	NA	2,917	2,978	NA	271	277
10C	MEDICAL CLINIC	4,650	2,303	2,352	50,000	214	218
10D	DENTAL CLINIC	1,860	2,723	2,780	20,000	253	258

Ref no.	FACILITY TYPE	Reference size (gross m ²)	(NOTE 1) UNIT COST (\$ / m ²)		Reference size (gross SF)	(NOTE 1) UNIT COST (\$ / sf)	
			FY 2007	FY 2008		FY 2007	FY 2008
10E	AMBULATORY CLINIC	9,290	2,551	2,605	100,000	237	242
11	ADMINISTRATIVE FACILITIES (NOTE 3)						
11A	MULTI-PURPOSE	2,300	1,733	1,769	25,000	161	164
11B	DATA PROCESSING AREA FACILITY (INCLUDES ADMIN AND STORAGE)	1,950	2,314	2,363	21,000	215	220
11C	COMMAND HEADQUARTERS BUILDING	3,700	2,131	2,176	40,000	198	202
12	BARRACKS, DORMITORIES (NOTE 4) (DOES NOT INCLUDE KITCHENETTE EQUIPMENT)	9,250	1,787	1,824	99,500	166	169
13	UNACCOMPANIED OFFICERS QUARTERS (NOTE 4)	4,100	1,808	1,846	44,000	168	172
14	DINING FACILITY (INCLUDES KITCHEN EQUIP. AND INSTALLATION)	2,000	2,906	2,967	21,500	270	276
15	FIRE STATION, COMMUNITY	750	1,970	2,011	8,000	183	187
16	CHAPEL CENTER	1,400	2,077	2,121	15,000	193	197
17	COMMISSARY (SALES STORE W/ OPERATIONAL EQUIPMENT)	7,900	1,658	1,692	85,000	154	157
18	FAMILY SUPPORT						
18A	CHILD DEVELOPMENT CENTER (NOTE 5)	2,300	2,002	2,044	25,000	186	190
18B	EDUCATION CENTER	2,800	2,045	2,088	30,000	190	194
18C	YOUTH CENTER	2,300	1,959	2,000	25,000	182	186
18D	FAMILY SERVICE CENTER	450	1,873	1,912	5,000	174	178
19	FAMILY HOUSING (NOTE 6)						
19A	CONUS	NA	861	879	NA	80	82
19B	OCONUS	NA	872	890	NA	81	83
20	PHYSICAL FITNESS TRAINING CENTER	2,800	1,884	1,923	30,000	175	179
21	MAIN EXCHANGE (W/ MALL SERVICE SHOPS)	7,430	1,335	1,363	80,000	124	127
22	SERVICE CLUBS	2,090	2,691	2,747	22,500	250	255
23	LIBRARIES	1,100	1,981	2,022	12,000	184	188
24	RECREATION CENTERS	2,300	1,959	2,000	25,000	182	186
25	BOWLING CENTERS (8 LANES W/ PIN SPOTTING EQUIPMENT AND AUTOMATIC SCORING DEVICE)	700	1,970	2,011	7,800	183	187
26	DEPENDENT SCHOOLS						
26A	ELEMENTARY	NA	1,701	1,736	NA	158	161
26B	JUNIOR HIGH/MIDDLE	NA	1,722	1,758	NA	160	163
26C	HIGH SCHOOL	NA	1,808	1,846	NA	168	172
27	TEMPORARY LODGING FACILITIES	2,800	1,711	1,747	30,000	159	162

TABLE B: AREA COST FACTORS

These area cost factors (ACFs) are intended for Military Construction (MILCON) cost estimates. Use these ACFs with the primary facility unit costs reflected from Table A or approved Air Force, Army, and Navy MILCON Pricing Guide.

Area cost factors for some locations have been updated from previous list based on the latest data input from the services' and field offices. In general, the area cost factors are developed based on the construction market condition of local costs for a market basket of 8 labor crafts, 17 construction materials, and 4 equipment items. These labor, materials, and equipment (LME) items are representative of the types of products and services used to construct most military facilities. In 2004, the market survey covered a list of 202 locations that includes 96 Base Cities (two per state in the continental US), 106 additional locations in the U.S., and 91 Overseas locations. A new construction market survey will be conducted in 2006.

Each of the LME costs is normalized and weighted to represent its contribution to the total cost of a typical facility. The normalized LME is then modified by seven matrix factors that cover local conditions affecting construction costs. These matrix factors include weather, seismic, climatic (frost zone, wind loads, and HVAC systems), labor availability, contractor overhead and profit, life support and mobilization, and labor productivity versus the U.S. standard. The resultant ACF for each location is normalized again by dividing by the Base City average to provide a final ACF that reflects the relative relationship of construction costs between that location and the Base City average as 1.00.

There is no easy correlation between these ACFs and previous ACFs for specific locations. No common benchmarks exist because both the Base City average and the relationships between cities change for each two-year cycle. It is possible, however, to compare differences between several locations in this database with differences between the same locations in previous databases.

Do not use these ACFs to modify parametric cost estimates, detailed quantity-take-offs, unit price book (UPB) line items, commercial cost data, user generated unit costs, or sustainment costs. These other cost estimating systems and databases have their own processes and factors for adjusting costs to different locations.

The overall ACF for the state/country should be used when there is no specific ACF for a location within the state/country. The ACF for the closest location should be used only when market conditions (e.g. material prices, labor rates, labor availability, bidding climate) are similar.

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
ALABAMA		0.82
MOBILE	Army	0.84
MONTGOMERY	Army	0.81
ANNISTON ARMY DEPOT	Army	0.72
FORT MCCLELLAN	Army	0.72
FORT RUCKER	Army	0.75
MAXWELL AIR FORCE BASE	Air Force	0.81
MOBILE AREA	Navy	0.84
REDSTONE ARSENAL	Army	0.84
ALASKA		1.90
ANCHORAGE	Army	1.67
FAIRBANKS	Army	2.13
ADAK NAVAL STATION	Navy	3.71
CLEAR AIR FORCE BASE	Air Force	2.25
EARECKSON AIR FORCE BASE	Air Force	3.86
EIELSON AIR FORCE BASE	Air Force	2.13
ELMENDORF AIR FORCE BASE	Air Force	1.67
FORT GREELY	Army	2.26
FORT RICHARDSON	Army	1.67
FORT WAINWRIGHT	Army	2.13
AMERICAN SAMOA		2.06
ARIZONA		0.97
FLAGSTAFF	Army	0.98
TUCSON	Army	0.96
DAVIS MONTHAN AIR FORCE BASE	Air Force	0.99
FORT HUACHUCA	Army	1.10
LUKE AIR FORCE BASE	Air Force	0.99
NAVAJO ARMY DEPOT	Army	0.98
YUMA MCAS	Navy	1.25
YUMA PROVING GROUND	Army	1.25

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
ARKANSAS		0.85
FORT SMITH	Army	0.85
PINE BLUFF	Army	0.85
FORT CHAFFEE	Army	0.85
LITTLE ROCK AIR FORCE BASE	Air Force	0.87
PINE BLUFF ARSENAL	Army	0.85
CALIFORNIA		1.18
SAN DIEGO	Army	1.13
SAN FRANCISCO	Army	1.23
29 PALMS MARINE CORPS BASE	Navy	1.29
BARSTOW	Navy	1.28
BEALE AIR FORCE BASE	Air Force	1.27
CAMP PENDLETON	Navy	1.12
CENTERVILLE BEACH	Navy	1.02
CHINA LAKES NAVAL WPNS CENTER	Navy	1.26
CONCORD	Army	1.23
EDWARDS AIR FORCE BASE	Air Force	1.29
EL CENTRO NAVAL AIR FIELD	Navy	1.29
FORT HUNTER LIGGETT	Army	1.22
FORT IRWIN	Army	1.28
FORT ORD	Army	1.21
LEMOORE	Army	1.20
LOS ANGELES AREA	Navy	1.13
MARCH AIR RESERVE STATION	Air Force	1.09
MCCLELLAN AIR FORCE BASE	Air Force	1.13
MONTEREY AREA	Navy	1.21
OAKLAND ARMY BASE	Army	1.23
POINT MUGU	Army	1.14
POINT SUR	Army	1.21
PORT HUENEME AREA	Navy	1.14
RIVERBANK ARMY AMMO PLANT	Army	1.14
SACRAMENTO ARMY DEPOT	Army	1.13
SAN BRUNO	Army	1.23
SAN CLEMENTE ISLAND	Army	1.83

DOMESTIC LOCATION (U.S. and Territories)			ACF INDEX	DOMESTIC LOCATION (U.S. and Territories)			ACF INDEX
SEAL BEACH	Navy		1.13	EGLIN AIR FORCE BASE	Air Force		0.82
SHARPE ARMY DEPOT	Army		1.19	HOMESTEAD AIR FORCE BASE	Air Force		0.90
SIERRA ARMY DEPOT	Army		1.30	JACKSONVILLE AREA	Navy		0.91
STOCKTON AREA	Navy		1.15	KEY WEST NAVAL AIR STATION	Navy		1.20
TRAVIS AIR FORCE BASE	Air Force		1.26	MAYPORT	Army		0.90
VANDENBERG AIR FORCE BASE	Air Force		1.23	MCDILL AIR FORCE BASE	Air Force		0.95
COLORADO			1.04	ORLANDO AREA	Navy		0.85
COLORADO SPRINGS	Army		1.07	PANAMA CITY AREA	Navy		0.82
DENVER	Army		1.01	PENSACOLA AREA	Navy		0.89
AIR FORCE ACADEMY	Air Force		1.07	TYNDALL AIR FORCE BASE	Air Force		0.82
BUCKLEY AIR FORCE BASE	Air Force		1.01	WHITING FIELD	Army		0.89
CHEYENNE MOUNTAIN	Air Force		1.15	GEORGIA			0.84
FITZSIMONS ARMY MED CENTER	Army		1.01	ALBANY	Navy		0.76
FORT CARSON	Army		1.07	ATLANTA	Army		0.92
PETERSON AIR FORCE BASE	Air Force		1.07	ATHENS	Army		0.78
PUEBLO ARMY DEPOT	Army		0.97	FORT BENNING	Army		0.82
ROCKY MOUNTAIN ARSENAL	Army		1.01	FORT GILLEM	Army		0.92
SCHRIEVER AIR FORCE BASE	Air Force		1.15	FORT GORDON	Army		0.86
CONNECTICUT			1.13	FORT MCPHERSON	Army		0.92
BRIDGEPORT	Army		1.09	FORT STEWART	Army		0.84
NEW LONDON	Army		1.16	KINGS BAY	Navy		0.98
NEW LONDON AREA	Navy		1.16	MOODY AIR FORCE BASE	Air Force		0.85
STRATFORD ENG PLANT	Army		1.09	ROBINS AFB	Air Force		0.84
DELAWARE			1.02	GUAM			2.64
DOVER	Army		1.02	HAWAII			1.73
WILMINGTON	Army		1.02	HONOLULU	Army		1.69
DOVER AIR FORCE BASE	Air Force		1.03	KANEOHE BAY	Army		1.78
FLORIDA			0.86	BARBERS POINT NAVAL AIR STA.	Navy		1.69
MIAMI	Army		0.90	BARKING SANDS	Navy		1.80
PANAMA CITY	Army		0.82	FORD ISLAND	Navy		1.69
CAPE CANAVERAL	Air Force		0.99	FORT DERUSSY	Army		1.69
				FORT SHAFTER	Army		1.69

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
HICKAM AIR FORCE BASE	Air Force	1.69
KANEOHE MARINE CORPS AIR STA	Navy	1.78
PEARL HARBOR	Navy	1.69
POHAKULOA	Navy	1.94
SCHOFIELD BARRACKS	Army	1.70
TRIPLER ARMY MEDICAL CENTER	Army	1.69
WHEELER ARMY AIR FIELD	Army	1.70
IDAHO		1.03
BOISE	Army	0.96
MOUNTAIN HOME	Army	1.10
MOUNTAIN HOME AFB	Air Force	1.10
ILLINOIS		1.20
BELLEVILLE	Army	1.14
CHICAGO	Army	1.27
FOREST PARK (CHICAGO)	Navy	1.27
GLENVIEW (CHICAGO)	Navy	1.27
GREAT LAKES (NTC)	Navy	1.27
ROCK ISLAND ARSENAL	Army	1.00
SAVANNAH ARMY DEPOT	Army	0.96
SCOTT AIR FORCE BASE	Air Force	1.16
INDIANA		0.96
INDIANAPOLIS	Army	0.98
LOGANSPOUT	Army	0.94
CRANE NWSC	Navy	1.08
FORT BENJAMIN HARRISON	Army	0.99
GRISSOM AIR RESERVE BASE	Air Force	1.02
JEFFERSON PROVING GROUND	Army	0.90
IOWA		0.98
BURLINGTON	Army	1.03
DES MOINES	Army	0.93
IOWA ARMY AMMO PLANT	Army	1.08

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
JOHNSTON ATOLL		2.21
KANSAS		0.93
MANHATTAN	Army	0.94
WICHITA	Army	0.93
FORT LEAVENWORTH	Army	1.06
FORT RILEY	Army	1.06
KANSAS ARMY AMMO PLANT	Army	0.99
MCCONNELL AIR FORCE BASE	Air Force	0.96
KENTUCKY		0.91
LEXINGTON	Army	0.87
LOUISVILLE	Army	0.94
FORT CAMPBELL	Army	1.01
FORT KNOX	Army	1.05
LEXINGTON/BLUE GRASS AD	Army	0.94
LOUISVILLE NAVAL AIR STATION	Navy	0.94
LOUISIANA		0.93
NEW ORLEANS	Army	0.97
SHREVEPORT	Army	0.88
BARKSDALE AIR FORCE BASE	Air Force	0.88
FORT POLK	Army	0.94
LOUISIANA ARMY AMMO PLANT	Army	0.88
NEW ORLEANS ARMY BASE	Army	0.97
MAINE		1.06
BANGOR	Army	1.08
PORTLAND	Army	1.04
BRUNSWICK AREA	Navy	1.12
CUTLER WINTER HARBOR	Navy	1.08
KITTERY/PORTSMOUTH	Army	1.04

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX	DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
MARYLAND		1.02	MISSISSIPPI		0.85
BALTIMORE	Army	0.98	BILOXI	Army	0.90
LEXINGTON PARK	Army	1.06	COLUMBUS	Army	0.80
ABERDEEN PROVING GROUND	Army	0.93	COLUMBUS AIR FORCE BASE	Air Force	0.80
ANDREWS AIR FORCE BASE	Air Force	1.02	GULFPORT AREA	Navy	0.90
ANNAPOLIS	Navy	1.02	KEESLER AIR FORCE BASE	Air Force	0.92
BETHESDA	Navy	1.02	MERIDIAN NAVAL AIR STATION	Navy	0.94
CHELTONHAM (DC)	Navy	1.02			
CHESAPEAKE BEACH	Navy	0.97	MISSOURI		0.97
FORT DETRICK	Army	1.02	KANSAS CITY	Army	0.98
FORT GEORGE G MEADE	Army	1.02	SEDALIA	Army	0.97
FORT RITCHIE	Army	0.88	FORT LEONARD WOOD	Army	1.12
HARRY DIAMOND LAB	Army	1.02	LAKE CITY ARMY AMMO PLNT	Army	1.01
INDIAN HEAD	Navy	0.95	ST LOUIS ARMY AMMO PLANT	Army	1.11
PATUXENT RIVER AREA	Navy	1.06	WHITEMAN AIR FORCE BASE	Air Force	1.08
THURMONT	Navy	1.09			
MASSACHUSETTS		1.12	MONTANA		1.14
BOSTON	Army	1.16	BILLINGS	Army	1.14
FITCHBURG	Army	1.08	GREAT FALLS	Army	1.15
ARMY MAT & MECH LAB	Army	1.13	MALMSTROM AIR FORCE BASE	Air Force	1.15
FORT DEVENS	Army	1.16			
HANSCOM AIR FORCE BASE	Army	1.16	NEBRASKA		0.94
MICHIGAN		1.12	GRAND ISLAND	Army	0.89
DETROIT	Army	1.15	OMAHA	Army	0.98
MARQUETTE	Army	1.09	CORNHUSKER ARMY AMMO PLANT	Army	0.89
DETROIT ARSENAL	Army	1.15	OFFUTT AIR FORCE BASE	Air Force	0.98
K I SAWYER AIR FORCE BASE	Air Force	1.09			
MIDWAY ISLAND		2.21	NEVADA		1.20
MINNESOTA		1.12	HAWTHORNE	Army	1.13
DULUTH	Army	1.09	LAS VEGAS	Army	1.28
MINNEAPOLIS	Army	1.15	FALLON	Navy	1.21
			HAWTHORNE ARMY AMMO PLANT	Army	1.13
			NELLIS AIR FORCE BASE	Army	1.30

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
NEW HAMPSHIRE		1.06
CONCORD	Army	1.07
PORTSMOUTH	Army	1.04
NEW JERSEY		1.17
NEWARK	Army	1.19
TRENTON	Army	1.16
BAYONNE MOT	Navy	1.17
EARLE	Navy	1.23
FORT DIX	Army	1.18
FORT MONMOUTH	Army	1.12
LAKEHURST	Navy	1.18
MCGUIRE AIR FORCE BASE	Air Force	1.18
PICATINNY ARSENAL	Army	1.24
NEW MEXICO		0.98
ALAMOGORDO	Army	0.96
ALBUQUERQUE	Army	1.01
CANNON AIR FORCE BASE	Air Force	1.04
HOLLOMAN AIR FORCE BASE	Air Force	0.98
KIRTLAND AIR FORCE BASE	Air Force	1.01
WHITE SANDS MR	Army	1.00
NEW YORK		1.07
ALBANY	Army	1.00
BUFFALO	Navy	1.14
FORT DRUM	Army	1.16
LONG ISLAND	Army	1.38
NEW YORK CITY	Army	1.49
NIAGARA	Navy	1.14
ROME LABORATORY	Air Force	1.08
SCOTIA	Army	1.00
SENECA ARMY DEPOT	Army	1.05
STATEN ISLAND	Navy	1.49
U S MILITARY ACADEMY	Army	1.35

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
WATERVLIET ARSENAL	Army	1.00
NORTH CAROLINA		0.84
FAYETTEVILLE	Army	0.86
GREENSBORO	Army	0.82
CAMP LEJEUNE AREA	Navy	0.95
CHERRY POINT	Navy	0.95
FORT BRAGG	Army	0.87
NEW RIVER	Navy	0.95
POPE AIR FORCE BASE	Air Force	0.87
SEYMOUR JOHNSON AFB	Air Force	0.81
SUNNY POINT	Army	0.88
NORTH DAKOTA		1.04
GRAND FORKS	Army	0.96
MINOT	Army	1.11
GRAND FORKS AIR FORCE BASE	Army	0.96
MINOT AIR FORCE BASE	Air Force	1.11
NORTHERN MARIANAS ISLANDS		1.88
OHIO		0.96
DAYTON	Army	0.93
YOUNGSTOWN	Army	0.98
RAVENNA ARMY AMMO PLANT	Army	1.01
WRIGHT-PATTERSON AFB	Air Force	0.93
OKLAHOMA		0.91
LAWTON	Army	0.91
OKLAHOMA CITY	Army	0.91
ALTUS AIR FORCE BASE	Air Force	0.97
FORT SILL	Army	0.90
MCALESTER ARMY AMMO PLANT	Army	0.83
TINKER AIR FORCE BASE	Air Force	0.91
VANCE AIR FORCE BASE	Air Force	0.94

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
OREGON		1.06
PENDLETON	Army	1.05
PORTLAND	Army	1.06
UMATILLA ARMY DEPOT	Army	1.18
PENNSYLVANIA		1.04
PHILADELPHIA	Army	1.13
PITTSBURGH	Army	0.95
CARLISLE BARRACKS	Army	0.94
INDIANTOWN GAP MR	Army	1.01
LETTERKENNY ARMY DEPOT	Army	0.99
MECHANICSBURG AREA	Navy	0.94
NEW CUMBERLAND ARMY DEPOT	Army	0.94
TOBYHANNA ARMY DEPOT	Army	1.10
WARMINSTER	Navy	1.12
WILLOW GROVE	Navy	1.12
PUERTO RICO		1.36
ROOSEVELT ROADS		1.36
SAN JUAN		1.36
RHODE ISLAND		1.11
NEWPORT	Army	1.10
PROVIDENCE	Army	1.12
SOUTH CAROLINA		0.88
CHARLESTON	Army	0.92
COLUMBIA	Army	0.83
BEAUFORT AREA	Navy	1.03
CHARLESTON AIR FORCE BASE	Air Force	0.94
FORT JACKSON	Army	0.83
SHAW AIR FORCE BASE	Air Force	0.83
SOUTH DAKOTA		0.96

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
RAPID CITY	Army	0.96
SIOUX FALLS	Army	0.96
ELLSWORTH AIR FORCE BASE	Air Force	0.96
TENNESSEE		0.85
CHATTANOOGA	Army	0.81
MEMPHIS	Army	0.90
ARNOLD AIR FORCE BASE	Air Force	0.89
MILLINGTON NAVAL SPT ACTIVITY	Navy	0.92
VOLUNTEER ORDINANCE WORKS	Army	0.81
TEXAS		0.85
SAN ANGELO	Army	0.81
SAN ANTONIO	Army	0.88
BROOKS AIR FORCE BASE	Air Force	0.91
CAMP BULLIS	Army	0.91
CORPUS CHRISTI AREA	Navy	0.90
DALLAS	Navy	0.90
DYESS AIR FORCE BASE	Air Force	0.94
FORT BLISS	Army	0.95
FORT HOOD	Army	0.85
FORT SAM HOUSTON	Army	0.91
FORT WORTH	Navy	0.90
GOODFELLOW AIR FORCE BASE	Air Force	0.92
INGLESIDE NAVAL STATION	Navy	0.94
KELLY FIELD	Air Force	0.91
KINGSVILLE AREA	Navy	0.91
LACKLAND AIR FORCE BASE	Air Force	0.91
LAUGHLIN AIR FORCE BASE	Air Force	0.91
LONE STAR ARMY AMMO PLANT	Army	0.86
LONGHORN ARMY AMMO PLANT	Army	0.80
RANDOLPH AIR FORCE BASE	Air Force	0.91
RED RIVER ARMY DEPOT	Army	0.86
REESE AIR FORCE BASE	Air Force	0.89
SHEPPARD AIR FORCE BASE	Air Force	0.95

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
UTAH		1.02
OGDEN	Army	1.03
SALT LAKE CITY	Army	1.02
DUGWAY PROVING GROUND	Army	1.06
FORT DOUGLAS	Army	1.02
HILL AIR FORCE BASE	Air Force	1.03
TOOELE ARMY DEPOT	Army	1.06
VERMONT		1.00
BURLINGTON	Army	1.00
MONTPELIER	Army	1.00
VIRGINIA		0.93
NORFOLK	Army	0.94
RICHMOND	Army	0.91
CAMP PEARY	Army	0.94
CHESAPEAKE	Army	0.94
DAHLGREN	Army	0.97
FORT A. P. HILL	Army	0.97
FORT BELVOIR	Army	1.02
FORT EUSTIS	Army	0.94
FORT LEE	Army	0.94
FORT MONROE	Army	0.94
FORT MYER	Army	1.02
FORT PICKETT	Army	0.94
FORT STORY	Army	0.94
LANGLEY AIR FORCE BASE	Air Force	0.94
QUANTICO	Army	1.02
RADFORD ARMY AMMO PLANT	Army	0.94
VINT HILL FARMS	Army	0.97
WALLOPS ISLAND	Army	1.12
YORKTOWN	Army	0.94
WASHINGTON		1.06

DOMESTIC LOCATION (U.S. and Territories)		ACF INDEX
SPOKANE	Army	1.06
TACOMA	Army	1.06
BANGOR	Navy	1.18
BREMERTON	Navy	1.18
EVERETT	Navy	1.11
FAIRCHILD AIR FORCE BASE	Air Force	1.06
FORT LEWIS	Army	1.06
INDIAN ISLAND	Navy	1.18
KEYPORT	Navy	1.18
MCCHORD AIR FORCE BASE	Air Force	1.06
SILVERDALE	Navy	1.18
WHIDBEY ISLAND	Navy	1.27
YAKIMA FIRING RANGE	Army	1.09
WASHINGTON DC		1.02
BOLLING AIR FORCE BASE	Air Force	1.02
FORT MCNAIR	Army	1.02
WALTER REED ARMY MED CENTER	Army	1.02
WEST VIRGINIA		0.95
BLUEFIELD	Army	0.95
CHARLESTON	Army	0.96
SUGAR GROVE	Navy	1.42
WISCONSIN		1.08
MADISON	Army	1.09
MILWAUKEE	Army	1.08
BADGER ARMY AMMO PLANT	Army	1.16
FORT MCCOY	Army	1.15
WYOMING		0.98
CASPER	Army	0.96
CHEYENNE	Army	1.01
F E WARREN AIR FORCE BASE	Air Force	1.01

FOREIGN LOCATION	ACF INDEX	CURRENCY EXCHANGE RATE	
AFGHANISTAN	1.50	43.21	AFGHANI/US\$
ALBANIA	0.75	115.97	ALBANIAN LEKE/US \$
ALGERIA	1.07	0.88	EURO/US \$
ANTIGUA	1.90	2.69	ANTIGUA \$/US \$
AUSTRALIA	1.26	1.31	AUSTRALIAN \$/US \$
DARWIN	1.48		
PERTH	1.16		
SYDNEY	1.06		
WOOMERA AS	1.33		
AZERBAIJAN	0.90	0.88	EURO/US \$
AZORES	1.45	0.88	EURO/US \$
BAHAMAS	1.69	1.00	BAHAMIAN \$/US \$
BAHRAIN	1.10	0.38	BAHRAIN DINAR/US \$
BELGIUM	1.15	0.88	EURO/US \$
BRUSSELS	1.21		
MONS/CHIEVERES	1.10		
BOSNIA	1.05	0.88	EURO/US \$
BULGARIA	0.80	0.88	EURO/US \$
CAMBODIA	1.60	3839.00	RIEL/US \$
CANADA	1.29	1.22	CANADIAN \$/US \$
CHINA	1.58	8.28	CHINESE YUAN/US \$
HONG KONG	1.58		
CRETE	1.22	0.88	EURO/US \$
CROATIA	1.05	6.63	KUNA/US \$
CUBA	1.32	1.00	US \$
GUANTANAMO	1.32		
CZECH REPUBLIC	0.85	23.00	CZECH KORUNA/US \$
DIEGO GARCIA	2.56	1.00	US \$
EGYPT	1.30	6.23	POUND/US \$
ESTONIA	0.85	0.88	EURO/US \$
FRANCE	1.15	0.88	EURO/US \$
GEORGIA REPUBLIC	0.90	2.04	GEORGIA LARI/US \$

FOREIGN LOCATION	ACF INDEX	CURRENCY EXCHANGE RATE	
GERMANY	1.21	0.88	EURO/US \$
FRANKFURT	1.25		
GRAFENWOEHR/HOHENFELS	1.15		
HEIDELBERG	1.25		
KAISERSLAUTERN	1.20		
MANNHEIM	1.23		
SPANGDALHEM	1.18		
TRIER	1.21		
GREECE	1.17	0.88	EURO/US \$
GREENLAND	2.97	6.02	DANISH KRONE/US \$
HORN OF AFRICA	1.75	177.72	DJIBOUTI FRANC/US \$
HUNGARY	0.85	0.88	EURO/ US \$
ICELAND	1.95	63.49	KRONA/US \$
INDIA	1.60	43.80	INDIAN RUPI/US \$
INDONESIA	1.21	9289.70	INDONESIAN RUPHIAH/US \$
IRAQ	1.71	0.31	DINAR/US \$
IRELAND	1.10	0.88	EURO/US \$
ISRAEL	1.20	4.34	NEW SHEKELS/US \$
ITALY	1.21	0.88	EURO/ US \$
AVIANO	1.30		
GAETA	1.25		
ISOLA DI CAPO RIZZUTO	1.18		
LA MADDALENA	1.20		
NAPLES	1.15		
SIGONELLA	1.19		
JAPAN	1.42	115.00	YEN/US \$
ATSUGI	1.42		
IWAKUNI	1.40		
MISAWA	1.51		
OKINAWA	1.34		
TOKYO	1.43		
YOKOSUKA	1.43		

FOREIGN LOCATION	ACF INDEX	CURRENCY EXCHANGE RATE	
KOREA	1.07	1205.20	WON/US \$
CHINHAE	1.06		
CHUNCHON	1.03		
DMZ ZONE AREA	1.20		
KUNSAN	1.12		
OSAN	1.11		
POHANG	1.04		
PUSAN	1.04		
PYONGTAEK	1.04		
SEOUL	1.03		
TAEGU	1.12		
TONGDUCHON	1.04		
WONJU	1.04		
KOSOVO	1.05	0.88	EURO/US \$
KUWAIT	1.23	0.30	DINAR/US \$
KWAJALEIN	2.33	1.00	US \$
LATVIA	0.85	0.88	EURO/US \$
LITHUANIA	1.05	0.88	EURO/US \$
MOROCCO	1.04	8.37	DIRHAM/US \$
NETHERLANDS	1.10	0.88	EURO/US \$
NEW ZEALAND	1.68	1.41	NEW ZEALAND \$/US \$
NORWAY	1.40	6.75	KRONER/US \$
OMAN	1.12	0.39	RILOMANI/US \$
PANAMA	1.20	1.00	US \$
PHILIPPINES	0.83	56.26	PHILIPPINE PESO/ US \$
POLAND	0.80	3.13	ZLOTYCH/US \$
PORTUGAL	1.10	0.88	EURO/US \$
QATAR	1.24	3.64	RIYAL/US \$
ROMANIA	0.80	30011.90	ROMANIAN LEI/US \$
SAUDI ARABIA	1.14	3.75	RIYAL/US \$
SEYCHELLES ISLAND	1.92	1.00	US \$
SINGAPORE	1.38	1.74	SINGAPORE DOLLAR/US \$
SPAIN	1.20	0.88	EURO/US \$

FOREIGN LOCATION	ACF INDEX	CURRENCY EXCHANGE RATE	
THAILAND	0.95	39.21	BAHT/US \$
BANGKOK	0.95		
CHANG MAI	0.95		
CHANG RAI	0.95		
KHANCHANA BURI	0.95		
KORAT	0.95		
PATTAYA	0.95		
PHITSANULOK	0.96		
TURKEY	0.91	1514427.00	TURKEY LIRE/US \$
ANKARA	0.91		
INCIRLICK	0.90		
UKRAINE	0.80	5.31	HRYVNIA/US \$
UNITED ARAB EMIRATES	1.14	3.67	RIYAL/US \$
UNITED KINGDOM	1.22	0.59	BRITISH POUND/US \$
FAIRFORD/CROUGHTON	1.20		
LAKENHEATH	1.20		
MENWITH HILL	1.20		
MILDENHALL	1.20		
ST. MAWGAN	1.22		
WEST RUISLIP	1.30		

TABLE C: SIZE ADJUSTMENT FACTORS

The Size Adjustment Factor table is based on data analysis that shows a correlation exists between project size and construction cost. Unit construction costs generally are lower for larger projects due to greater opportunities for material quantity discounts and for spreading mobilization, demobilization and general overhead costs over a greater number of units.

All unit costs are based on the referenced facility sizes. Use Table C, Size Adjustment Factor, to adjust unit costs for facilities whenever your project size differs from the referenced facility size shown in Table A. Divide the gross area of your proposed facility by the referenced size for that facility type to determine the size relationship ratio. Use this ratio to find the appropriate size adjustment factor in Table C. Multiply the unit cost from Table A by the size adjustment factor to calculate the adjusted unit cost for your facility, if applicable.

Base your proposed project size on the total project scope to be awarded as a single construction contract, regardless of the number of buildings to be constructed within that scope. If a construction award project is to be broken into a number of discreet phases where the contractor has limited control over the phasing, use the average scope for all phases as the basis for your size adjustment calculations. In addition to using the size adjustment factors, in Table C, for enlisted dormitory (barracks) also use the project size adjustment factors in Table C, as applicable. (See EXAMPLE below.)

EXAMPLE: You propose to build a 144 Person/Room (4,752 m²) Enlisted Barracks/Dormitory in FY07. The referenced facility size taken from the unit cost summary is 9,250 m². The size relationship ratio is 0.51 (4,752 m² divided by 9,250 m²). Enter Table C to find the Size Adjustment Factor of 1.08 and the project size adjustment factor of 1.03. Multiply the unit cost of \$1,755/m² by 1.08 and 1.03 to determine that your adjusted unit cost is \$ 1,952/m².

EXAMPLE: You propose to build a 3,500 m² multi-purpose administrative facility in FY07. The referenced facility size taken from the unit cost summary is 2,300 m². The size relationship ratio is 1.52 (3,500 m² divided by 2,300 m²). Enter Table C to find the Size Adjustment Factor of 0.96. Multiply the unit cost of \$1,711/m² by 0.96 to determine that your adjusted unit cost is \$ 1,643/m².

TABLE C: Size Adjustment Factors (all facilities other than housing)

Size Relationship Ratio	Size Adjustment Factor	Size Relationship Ratio	Size Adjustment Factor	Size Relationship Ratio	Size Adjustment Factor	Size Relationship Ratio	Size Adjustment Factor
< 0.05	1.275	1.00	1.000	2.00	0.942	3.00	0.921
0.05	1.275	1.05	0.995	2.05	0.940	3.05	0.920
0.10	1.269	1.10	0.990	2.10	0.939	> 3.05	0.920
0.15	1.232	1.15	0.986	2.15	0.937		
0.20	1.202	1.20	0.982	2.20	0.936		
0.25	1.175	1.25	0.978	2.25	0.935		
0.30	1.152	1.30	0.974	2.30	0.933		
0.35	1.132	1.35	0.971	2.35	0.932		
0.40	1.114	1.40	0.968	2.40	0.931		
0.45	1.098	1.45	0.965	2.45	0.930		
0.50	1.084	1.50	0.962	2.50	0.929		
0.55	1.072	1.55	0.960	2.55	0.928		
0.60	1.060	1.60	0.957	2.60	0.927		
0.65	1.050	1.65	0.955	2.65	0.926		
0.70	1.041	1.70	0.953	2.70	0.925		
0.75	1.033	1.75	0.951	2.75	0.924		
0.80	1.025	1.80	0.949	2.80	0.924		
0.85	1.018	1.85	0.947	2.85	0.923		
0.90	1.011	1.90	0.945	2.90	0.922		
0.95	1.005	1.95	0.943	2.95	0.921		

TABLE C: Size Adjustment Factors for Housing

MILITARY FAMILY HOUSING PROJECT SIZE ADJUSTMENT FACTORS		BARRACKS/DORMITORIES PROJECT SIZE ADJUSTMENT FACTORS	
NUMBER OF UNITS in the project	PROJECT SIZE FACTOR	NUMBER OF ROOMS in the project	PROJECT SIZE FACTOR
1-9	1.25	1-99	1.07
10-19	1.15	100-149	1.03
20-49	1.10	150-199	1.00
50-99	1.04	200-299	0.97
100-199	1.00	300+	0.95
200-299	0.93		
300+	0.90		

TABLE D: Inflators

Program Fiscal Year	Mid-Point of Construction (Month-Yr)	(Note 1) ENR Indices (Raw)	(Note 2) OSD Inflation %	(Note 3) OSD Inflation Indices
1980	Oct-80	1976		0.451
1981	Oct-81	2151		0.490
1982	Oct-82	2262		0.516
1983	Oct-83	2416		0.551
1984	Oct-84	2424		0.553
1985	Oct-85	2441		0.557
1986	Oct-86	2511		0.573
1987	Oct-87	2569		0.586
1988	Oct-88	2612		0.596
1989	Oct-89	2662		0.607
1990	Oct-90	2728		0.622
1991	Oct-91	2786		0.635
1992	Oct-92	2867		0.654
1993	Oct-93	3016		0.688
1994	Oct-94	3116		0.710
1995	Oct-95	3117		0.711
1996	Oct-96	3284		0.749
1997	Oct-97	3372		0.769
1998	Oct-98	3423		0.780
1999	Oct-99	3505		0.799
2000	Oct-00	3547		0.809
2001	Oct-01	3602		0.821
2002	Oct-02	3651		0.832
2003	Oct-03	3745		0.854
2004	Oct-04	4129		0.941
2005	Oct-05	4212	2.00%	0.960
2006	Oct-06	4296	2.00%	0.979
2007	Oct-07	4386	2.10%	1.000
2008	Oct-08	4478	2.10%	1.021
2009	Oct-09	4572	2.10%	1.042
2010	Oct-10	4668	2.10%	1.064
2011	Oct-11	4766	2.10%	1.087

Note 1: Inflation multipliers through October 2004 are based on Engineering News Record Building Construction Indices.

Note 2: Inflation multipliers after October 2004 are from PBD 604 (Dec 22, 2004) published by USD (Comptroller)

Note 3: Use these factors to adjust unit costs for projects in years other than 2007 or 2008 (provided in Table A), using the unit cost for FY 2007 as the baseline.

base